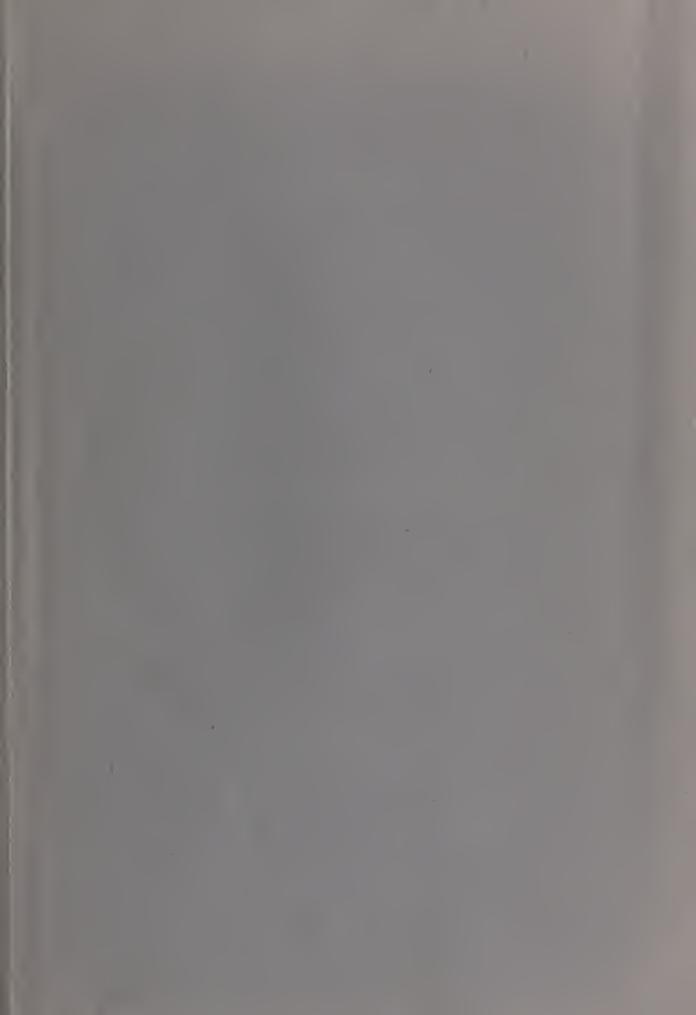
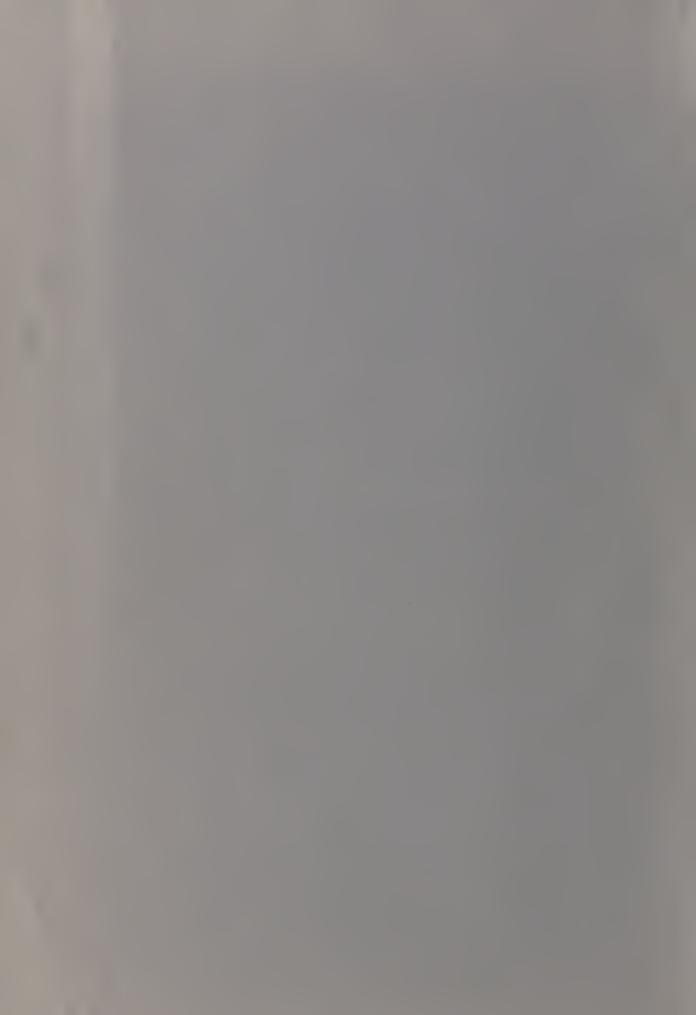


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# STATE OF CALIFORNIA DEPARTMENT OF WATER RESOURCES DIVISION OF RESOURCES PLANNING

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FIFTH SUPPLEMENT
TO
STATE WATER RESOURCES BOARD BULLETIN NO. 52-A

SALINAS BASIN INVESTIGATION

BASIC DATA 1954 - 55

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GOOD/IN J. KNIGHT Governor HARVEY O. BANKS
Director of Water Resources

UNIVERSITY OF CALIFORNIA DAVIS

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May, 1957



#### STATE OF CALIFORNIA

### DEPARTMENT OF WATER RESOURCES

#### DIVISION OF RESOURCES PLANNING

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TO
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GOODMIN J. KNIGHT
Governor

HARVEY O. BANKS
Director of Water Resources

May, 1957

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## State of California Department of Water Resources

SACRAMENTO

June 27, 1957

Chairman, Board of Supervisors County of Monterey Court House Salinas, California

Dear Sir:

There is transmitted herewith the Fifth Supplement to State Water Resources Board Bulletin No. 52-A, "Salinas Basin Investigation, Basic Data, 1949."

Bulletin No. 52-A contains the basic data which were utilized in determining possible solutions of water conservation problems as set forth in the summary and conclusions of Bulletin No. 52, "Salinas Basin Investigation, 1946."

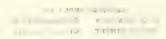
This supplement contains basic hydrologic data for the period of spring 1954, through fall 1955.

The data were collected and this supplement was prepared in accordance with the terms of separate agreements entered into January 1, 1954, and January 1, 1955, between the State Water Resources Board, the County of Monterey and the State of California, acting through the agency of the State Engineer. Subsequent organization changes with respect to the State Water Resources Board and the State Engineer are shown hereinafter.

Very truly yours,

HARVEY O. BANKS

Director





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Gairmen, Board of Supervisors County of Lorthrey Court House Calaras, California

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#### ORGANIZATION

#### STATE DEPARMENT OF WATER RESOURCES

#### DIVISION OF RESOURCES PLANNING

Harvey O. Banks . . . . . . . . . . . . . Director of Water Resources William L. Berry . . . . . . . . Chief, Division of Resources Planning Irvin M. Ingerson . . . . . Chief, Engineering and Data Services Branch

This supplement was prepared in the Hydraulic Section under the direction of

Charles A. McCullough Supervising Hydraulic Engineer

and

Harlowe M. Stafford Supervising Hydraulic Engineer

by

William J. Sebrell Associate Hydrographer

and

D. E. Kienlen Assistant Hydraulic Engineer

Porter A. Towner, Chief Counsel
Paul L. Barnes, Chief, Division of Administration
Isabel C. Nessler, Coordinator of Reports

#### OPGAHIZ TION

### STATE PEPARTUR OF VATER PRESURCES

### DIVITION OF RESOURCES PLANTING

Marvey O. Banks . . . . . . . . . Director of Mater Resources Villiam L. Berry . . . . . Chief, Division of Resources Planning Irvin M. Ingerson . . . . Chief, Ingineering and Data Services Wranch

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Harlowe M. Stafford Sweervising Hydrullo Magineer

W

"Miliam J. Schrell Associate Hydrographer

bas

D. E. Lienlen Assistant Tydraulic Ragineer

Porter A. Mouser, Chief Counsel Paul I. Barnes, Chief, Division of Administration Isabel C. Heasler, Coordinator of Reports

## PRECEDING ORGANIZATIONS

Prior to the establishment of the Department of Water Resources on July 5, 1956, the following organizational positions were in effect under the Division of Water Resources and the State Water Resources Board.

#### DIVISION OF WATER RESOURCES

Harvey O. Banks
William L. Berry Assistant State Engineer
John M. Haley Principal Hydraulic Engineer
Albert J. Dolcini Senior Hydraulic Engineer
Harold B. Knight Junior Civil Engineer
Henry Holsinger Principal Attorney
T. R. Merryweather Administrative Officer

#### STATE WATER RESOURCES BOARD

Clair A. Hill, Chairman, Redding

R. V. Miekle, Vice Chairman, Turlock

A. Frew, King City

W. P. Rich, Marysville

C. A. Griffith, Azusa

W. Penn Rowe, San Bernardino

Phil D. Swing, San Diego

### PELICEDING CRGAPTZATIONS

Frior to the establishment of the Dapariment of Water Resources on July 5, 1956, the Colloving or unisational positions were in effect under the Division of Vater Resources and the State Thior Pascurces Loand.

## DIVISION OF WATER RESOURCES

Harvey O. Banks State Engineer
William L. Berry Assistant State Engineer
John M. Haley Irincipal Nydraulic Engineer
Albert J. Poleini Serior Wedraulic Esgineer
Harold B, buight Juntor Civil Engineer
Henry Holstnger Principal Attorney
T. R. Morryveather Administrative Officer
STATE LESCORGES BOARD
Clair A. Will, Chairman, Rodding
d. J. Makko, Vice Chairman, Arrivek
A. Frew, King City V. I. Rich, Herysville
C. A. Griffith, Agusa 7, Fonn Rows, San Bernardino

Phil D. Swing, Sen Diego

ORGANIZATION

COUNTY OF MONTEREY

BOARD OF SUPERVISORS

William J. Redding, Chairman

Loran Bunte

-----

Chester Deaver

Tom Hudson

Burt L. Talcott

" DECEMBERANTON "

AZMILIANON HO ALMINET

BOARD OF SUPERBUILDING

. Witten J. Adding, Chairman

Loren Bance

Chapter Forver

Ton History

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Strt L. Telcots

#### AUTHORIZATION AND SCOPE

This fifth supplement to State Water Resources Board Bulletin

No. 52A, "Salinas Basin Investigation, Basic Data, 1949", was prepared in

accordance with the terms of agreements entered into as of January 1, 1954,

and January 1, 1955, between the State Water Resources Board, the County of

Monterey and the Department of Public Works of the State of California,

acting through the agency of the State Engineer. Copies of these agreements

are included as appendixes to this supplement.

Subsequent to the execution of these agreements the duties of the State Water Resources Board and of the State Engineer were transferred to the Department of Water Resources on July 5, 1956.

The agreements provide for stream flow measurements, measurements of ground-water levels in the spring and fall of each year, and a general check of the quality of surface and underground waters in the Salinas Valley within Monterey County.

Basic data collected prior to 1954 have been published heretofore in Bulletins Nos. 52, 52-A, 52-B, and four supplements to Bulletin No. 52-A dated May 1950, October 1951, December 1952, and December 1953.

Mr. Loran Bunte, Jr., Assistant District Engineer, Monterey

County Flood Control and Water Conservation District, directly supervised

the measurements of ground-water levels, and the partial analyses of groundwater samples, published herein. Complete analyses of surface-water and
ground-water samples were made by the Department of Water Resources.

Measurements of depth to ground water made during the spring and fall of 1954 and 1955 are contained in Table 1. During August of each year

### AUTHORIZATION HD SCOPE

and the second

This fifth supplement to State Tater Tesources Hoard Fullatin No. 524, Bealinas Bacin Investigation, Pasic Pata, 1949, was prepared in accordance with the terms of agreements entered into as of January 1, 1954, and January 1, 1959, between the State Water Rescurses Board, the County of Monterey and the Department of Public Torks of the Clate of California, acting through the agency of the State Eagineer. Copies of these agreements over included as ampendixes to this supplement.

Subsection to the execution of these areaments the daties of the State Veteri Resources Board and of the State Engineer were transferred to the December of Marer Resources on July 5, 1956.

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Pasic data collected prior to 1954-have been published heretofors in Bull-tims Po. 52, 12-A, 52-B, and four supplements to Sulletin Po. 52-A dated Pay 1950, October 1951. December 1952, and December 1953.

Mr. Foran Bunts, Jr., Assistant District Engineer, Fonterey County Flood Control and Meter Conservation District, directly supervised the mentimements of ground -venter levels, and the partial enalyses of ground-water samples; published levels, Complete analyses of surface-mater and ground-water samples are very made by the Department of Mater Resources.

Measurements of depth to mound water made diring the spring and fall of 1954 and 1955 are contained in Table 1. During Assault of second to the second to th

water levels were measured at wells which draw only from the 180-foot pressure aquifer in the vicinity of Blanco, Nashua and Castroville. These measurements, which delimit the farthest inland position of the "Nashua" ground-water trough during 1954 and 1955, are contained in Table 2. Complete mineral analyses of surface-water and ground-water samples collected during the two years are presented in Tables 3 and 4, respectively. Partial mineral analyses of ground-water samples collected in July and August of each year are contained in Table 5.

The well numbering system for wells located in Salinas Valley (1933 Division of Water Resources numbers) has been replaced by the system now in general use by the Department of Water Resources. This system corresponds to that utilized in California by the United States Geological Survey and is intended to standardize well numbering throughout the State. The well number is derived from the location of the well according to the rectangular system of public-land surveys, i.e., township, range, section, and subdivision. Under this system each section is divided into 40-acre plots which are lettered as follows:

D	С	В	A
E	F	G	Н
М	L	K	J
N	P	Q	R

Wells are numbered serially within each 40-acre plot. Thus, well 14S/2E-25F3 is the third well located within the SE  $\frac{1}{4}$  of the NW  $\frac{1}{4}$  of Section 25, Township 44 South and Range 2 East of the pertinent base and

usion levels were measured at veils which row only from the lift-foot pressure equifer in the vicinity of Manue, Paller and Organishle. There measurements, which delimit we tarthest inland exitten on the Table 2. Complete ground-water trough during 1954 and 1955, are contained in Table 2. Complete wineral analyses of curfus-sarter and ground-water camples collected during the two years are presented in Tables 3 and 4, respectively. Partial mineral analyses of ground-water simples collected in July and August of mineral analyses of ground-vater simples collected in July and August of each year are contained in Table 5.

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	(2)	in a series a series	
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Wills are numbered arrially within each (C-aere plot. Thus, well 148/28-2573 is the units well incased within the JE ' of the JE to Section 25, Trunchip 44, Sorth and Jurge 2 Tast of the pertinont base and

meridian which, in the case of the data reported herein, is Mount Diablo. It can be seen from the above example that the portion of the number preceding the hyphen indicates the township and range. The digits between the hyphen and letter indicate the section, and the letter, the 40-acre tract.

All well numbers used in this supplement have been changed to conform with the system described above. A cross-index of the well numbering system is included as Appendix B to this supplement. This cross-index is keyed both to the Division of Water Resources well number according to the 1933 system as set forth in State Water Resources Board Bulletin No. 52, "Salinas Basin Investigation" and to the new Department of Water Resources number based on the well numbering system described above.

Descriptions of all wells included in this supplement and not described in State Water Resources Board Bulletin No. 52-A, "Salinas Basin Investigation, Basic Data", may be obtained from the files of the Department of Water Resources or the files of the Monterey County Flood Control and Water Conservation District.

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Descriptions of all wells included in this supplement and not described in State (ater Becourses Bear Endletin Mo. 52-4, "Saltness Beain Investigation, Pasic Data", my be obtained from the filles of the Dopantament of Water seasoness or the files of the Horter Conservation Pists of

TABLE 1

RECORDS OF DEPTHS TO GROUND WATER AT WELLS
IN SALINAS VALLEY
Spring, 1954 through Fall, 1955

Well number and R. P. eleva	Date	ist. R. P. to water surface, in feet	Well number and R. P. eleva	Date	Dist. R. P. to water surface, in feet
13S/2E-16E1 20	2-23-54 11-23-54 3-16-55 12-12-55	19.6 22.5 19.4 21.7	13S/2E-29C2 14.3	2-23-54 11-23-54 3-16-55 12- 5-55	10.1 19.2 16.0 18.0
13S/2E-17R1 16	2-23-54 11-23-54 3-16-55	17.5 19.5 17.4	13S/2E-29D2 6.4 13S/2E-29E2	12- 5-55 2-23-54	12.5 2.7
13S/2E-19Hl 21.1	12-12-55 2-23-54 11-23-54 3-16-55	19.0 15.8 23.5 19.3	135/2E-29F1	11-30-54 3-16-55	6.8 2.6
13S/2E-19R1 13.2	12- 5-55 2-23-54 11-30-54	9.2 16.6	18.6 13S/2E-29K1 7.3	12- 5-55	8.7
13S/2E-20M2	3-16-55 12- 5-55 2-23-54	17.2 16.2 23.0	13S/2E-29Rl 9.8	2-23-54 11-23-54 3-16-55	7.6 12.3 7.1
27.1	11-23-54 3-16-55 12- 5-55	26.0 27.8 29.7	13S/2E-30Al 16.2	12- 5-55 2-23-54 11-30-54	12.5 11.2 19.2
13S/2E-20R1 14.5	2-23-54 11-23-54 3-16-55 12- 5-55	16.2 17.5 14.8 17.0	13S/2E-30B1	3-28-55 12- 5-55 2-23-54	20.5 18.4 4.0
13S/2E-21G1 45	11-23-54 3-16-55 12-12-55	51.0 49.0 50.7	7.8	11-30-54 3-16-55 12- 5-55	8.5 6.4 8.4
13S/2E-21N1 17.3	2-23-54 11-23-54 3-16-55 12- 5-55	14.5 22.5 18.0 20.2	13S/2E-30H1 8.8	2-23-54 11-30-54 3-16-55 12-13-55	4.2 8.2 6.1 9.9

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2-23-54 10.1 3-16-55 16.0 3-16-55 18:0		20.5 20.5 24.4 21.7	2-23-54 21-23-52 2-16-55 2-12-55	1 W2F=16-1 20
2= 5=) 2:5	1 6008-02/861.	17.5 19.5	2-23-54 21-03-56 5-43(-05	1,55% ZE-1,7R1 16
2-23-56 2-7 1-30-34 6.5	E ò	D.C.	12-3-Last	
5-16-55 2.6 2- 5-55 15.3	135/27-941 1	23.5 23.5 19.3	2-23-56 11-23-56 2-16-21	1.101-15/12.1
	18.6	1.55	Cloud will	
2- 5-57 8.7	1.300-42/001	2.6.5	17-23-2 17-26-21 19-26-21	134/51
2-22-54 L2-3	5.8	16.2	77-1 -S.I	
2-16-55 741 2-16-55 12.5		27.0	3-16-55	1.1/25-20 2
19.2		7.15	32-2-21	The same of the same
3-23-55 20.5 2-5-55 :4.4	1	3.77	12-23-51 12-25-61 12-11-5	
2-23-54 '.0 1-30-54 3.5	2 8.7	17.0	12- 2-25 11-12-24	130/25-2131
3-16-55 2- 5-15 8.4	\$ 5 ±	5.05	15-71-81 15-71-81	677
2-23-54 4.2 1-30-54 6.2 3-16-55 6.1 5-15-55 0.9	£ 8.6	14.5 22.5 2.6 25.2	17-22-54	138/22-21.4

TABLE 1 (Continued)

## RECORDS OF DEPTHS TO GROUND WATER AT WELLS IN SALINAS VALLEY Spring, 1954 through Fall, 1955

Well number and R. P. elev	Date	Dist. R. P. to water surface, in feet	Well number and R. P. eleva/	Date	Dist. R. P. to water surface, in feet
13S/2E-30L1 9.2	2-23-54 11-30-54 3-16-55 12-12-55	3.6 7.3 7.4 7.2	13S/2E-31Q1 11.3	2-23-54 11-24-54 3-28-55 12-12-55	5.2 9.8 10.8
138/2E-31D2 9.1	2-23-54 11-30-54 3-16-55 12-12-55	3.6 6.6 8.5 7.3	13S/2E-32C1 8.8	2-23-54 11-24-54 3-28-55 12-13-55	5.1 9.9 11.1 10.2
13S/2E-31G1 10	2-23-54 11-24-54 3-25-55 12-12-55	4.7 8.1 13.4 7.0	13S/2E-32P1 11.7	2-23-54 11-24-54 3-16-55	8.4 12.6 8.7
13S/2E-31J1 9.6	2-23-54 11-24-54 3-16-55 12-12-55	6.2 10.9 11.5 11.5	13S/2E-33E1 8.8	2-23-54 11-24-54 3-16-55 12-12-55	5.9 10.3 6.0 9.0
138/2E-31L1 11.3	2-23-54 11-24-54 3-16-55 12-12-55	6.0 10.2 12.6 9.0	13S/2E-33N2 12.9 13S/2E-33R1 25	2-23-54 11-24-54	13.0 22.3 27.2
13S/2E-31L3 10.8	2-23-54 11-24-54 3-16-55 12-12-55	6.5 10.1 7.0 8.5	13S/2E-35L1	3-15-55 12- 5-55 2-23-54	22.8 27.0 flowing
138/2E-31N2 11	2-23-54 11-24-54 3-30-55	5.0 _9.1 12.4	1 20 /2E 200	11-23-54 3-17-55 12- 5-55	4.0 2.3 5.0
13S/2E-31P1 10.3	12-12-55	7.6 8.3	13S/3E <b>-</b> 30P1 179	3-15-54 11-23-54 3-21-55 12- 5-55	170.8 177.5 176.3 181.8

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# PROGRAM OF THE A TO THOUGH THER AT WELLS LEPTURE, 1014 through Fill, 1955

Trouble to the training	less muibe	Late : to water
2-23-54 5.2 11-24-54 9.8 3-28-55 10.8 12-12-55 8.2	1916-20/2Ec	135/32-3011 2-23-54 3.5 2-16-55 7.4 12-12-55 7.2
2-25-54 5.1 3-28-55 11.1 12-15-55 10.2		138(21-211)2 2-23-34 6.6 3-12-30-34 6.5 2-12-25 7.3
11 2 2 2 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1	138/25-3271	135/31-3141 2-23-54 4.7 10 31-24-34 8.1 3-23-55 13.4 12-37 55 7.0
0.0 0.16-55 0.0 0.3 0.3 0.3 0.3 0.3 0.3 0.3	132/2 <b>E-33</b> 51 8.8	135/231
	133/28-3342 12.6 135/21-3341	134/2E-3111 2-23-56 10.6 2.01 32-25-11 2.15 12-12-55 11.3 12-12-55 11.5
	me-iu/m	138/27-3113 2-23-54 6.5 10.6 11-24-34 10.1 3-36-55 7.5 12-12-56 8:5
11-23-54 4.0 2-17-55 2.3 12-5-5-5 5.0	133/3 :_30F1	137/25-31N2 2-23-54 5.0 11 11-21-54 9.1 3-20-75 12:4
	12. T	135/2 - 31F1 12-12-55 ft.3 1.3 1.3

TABLE 1 (Continued)

# RECORDS OF DEPTHS TO GROUND WATER AT WELLS IN SALINAS VALLEY Spring, 1954 through Fall, 1955

	• • •	Hat B D		• •	Dist. R. P.
Well number		Dist. R. P. to water	Well number		to water
and	Date	_	and	Date	surface,
R. P. elev	•	in feet	R. P. elev		in feet
	<u></u>	In leec		•	III 100 <b>0</b>
14S/2E-3C1	2-23-54	6.1	14S/2E-5F1	2-23-54	8.6
11.2	11-23-54	12.3	13.3	11-24-54	12.8
	3-30-55	12.4		3-15-55	9.3
	12- 5-55	12.0		12- 8-55	12.3
1 / C /OF OF	0.00.51	0.0	7 / 5 / 5 7 7 7 7 7	20 0 55	20.2
14S/2E-3F1	2-23-54	8.8	14S/2E-5F4	12- 8-55	12.1
15	11-23-54	15.0	12.9		
	3-28-55	15.6	מון און און	70 5 55	10 0
	12- 5-55	14.5	14S/2E-5Hl 12.9	12- 5-55	12.7
14S/2E-3K1	12- 5-55	37.5			
37			14S/2E-6J3	12- 8-55	8.6
			13		
14S/2E-3L1	12- 9-55	15.9			
17			14S/2E-6Q1	2-23-54	6.6
			13	11-30-54	10.9
14S/2E-3R1	2-23-54	4.4		3-15-55	8.0
16.5	11-23-54	11.4		12- 8-55	10.5
	3-17-55	6.5			
	12- 5-55	11.0	14S/2E-7K1	2-23-54	7.2
			13.6	11-30-54	10.0
14S/2E-4A1	12- 5-55	17.6		3-15-55	8.0
16.4				12- 8-55	10.8
14S/2E-4F1	12- 5-55	13.2	14S/2E-8C1	2-23-54	8.2
13.1	_~ / //	474~	14.3	12- 1-54	11.8
2742			-407	3-15-55	8.5
14S/2E-4M1	2-23-54	9.5		12- 8-55	11.5
16	12- 1-54	13.9		_~ ~ ,,	
	3-15-55	10.8	14S/2E-8K1	12- 8-55	15.7
-	12- 5-55	14.5	19.5		
14S/2E-4P2	12-13-55	15.2	14S/2E-8M2	12-12-55	12.7
15.5	12-13-77	17.2	15	エベーエベーシン	12.1
					* · · · · · · · · · · · · · · · · · · ·
14S/2E-502	2-23-54	8.1	14S/2E-9Cl	12- 8-55	16.8
14	12- 1-54	14.2	18.7		
	3-15-55	10.8			
	12- 8-55	14.5	14S/2E-9El	12- 8-55	15.7
			17.9		

## Diffic (Soptiane)

# RICORD OF LIFT'S PO CROAD MATTE AT MILLS IN SALIDAS WALLEY Spring, 1954 through Tall; 1955

a. electromatication on trade incidence on More that goes for the foreign and development and analysis produced to a pro-	* mag or m . com orundologogodo sisteenussigalings oo to	North-Application of Control of C		or of stay only the s
Path : to 'm ter : Path : to 'm ter : surface, : in feat	Well number that R. P. elever	ist. R. F. to voter curfact, in fact	Detro	rodma, Lieli Osp Vevolavi,
2-23-52 2.5 11-24-54 12.3 2-15-55 9.3 12- 8-55 12.3	14,7/25-591	7.51	2 23 -54. 13 -23 -54. 3-55. 12- 3-55	
12- 2-55 12.1	110-12/2/E	8.8 45.0 35.6	2-22-54	1.46-116/2718
12. 5-55 12.7	1/2/2E-5.12 12.9	: 2	122 5-55	A Franchista Comment
12 8-55 8.6	145/25-633	37.5	\$2-2 -CE	\$ <b>5</b> .
2-23-54 10.5 11-22-54 10.5 12-55 10.5 12-8-55 10.5	143/21-69	15.9	12- 9-55 - 2-25-34 11-25-52 3-17-55	77.57
2-23-54 7.2 11-30-54 10.0 3-15-55 2.0 12-8-55 10.5	9.ET !XG-45/37:	17.6	12- 5-55	
2-23-5/, 2.2 12-1-5/, 11.8 2-15-55 2.5	14.5	23.8	12 co co	
12-8-59 11.5	145/25-51	9.5 13.9 10.6 14.5	2-23-54 12- 1-54 3-17-57 13- 7-75	3.4.7
12-12-55 12.7	5. 25-27/2 41	Sitt	12-13-55	(412/-11
12-8-55 16.8	17.57.12.77	2.71	13-21-21	11/75-502
12-8-55 15.7	14.8/22-551	3.46		

TABLE 1 (Continued)

## RECORDS OF DEPTHS TO GROUND WATER AT WELLS IN SALINAS VALLEY Spring, 1954 through Fall, 1955

Well number	: Date : 1	ist. R. P.	Well number	: Data : 1	st. R. P.
R. P. elev.	: : :	surface, in feet	R. P. elev.		surface, in feet
14S/2E-9K1 18.9	2-25-54 12- 1-54	11.7 17.3	14S/2E-15H1 27.1	12-13-55	23.0
	3-18-55 12- 8-55	13.8	14S/2E-17B2 18.3	2-23-54 12- 1-54	13.4 17.3
14S/2E-10Al 20	12- 9-55	20.5	14S/2E-18D1 7	11-30-54 3-15-55	7.6 6.0
14S/2E-10G1 21	12- 9-55	17.0		12- 8-55	8.2
14S/2E-10R1 23	2-23-54 11-24-54	13.0	14S/2E-21J1 25.7	12- 8-55	23.3
	3-15-55 12- 9-55	14.3	14S/2E-22F1 24.5	2-25-54 12- 1-54 3-15-55	14.6 20.8 15.8
14S/2E-11G1 18	3- 4-54 11-24-54	7.5 14.6		12- 8-55	21.0
145/2E-12Q1	3 <b>-1</b> 7 <b>-</b> 55 3 <b>-1</b> 5 <b>-</b> 54	8 <b>.</b> 2	14S/2E-22N1 27.6	12- 8-55	24.1
63	11-24-54 3-17-55 12- 9-55	60.9 56.4 60.3	14S/2E-22P2 27	12- 8-55	28.6
14S/2E-14L1 26	2-23-54 11-24-54 3-15-55 12- 9-55	15.4 23.5 16.4 22.2	14S/2E-23A1 33.7	2-23-54 11-23-54 3-15-55 12- 9-55	23.8 31.4 24.9 33.3
14S/2E-14N1 25.5	2-25-54 11-24-54 3-15-55	15.4 22.9 16.4	14S/2E-23L1 29.3	2-25-54 12- 1-54 3-15-55	18.8 24.1 20.3
2.49/07/2502	12- 9-55	21.4	14S/2E-26J2 30.6	2-25-54 11-30-54	17.3
14S/2E-15G1 24	12- 8-55	22.4		3-11-55 12-13-55	18.9 23.5

## (banding) I HIELT

# PERCEPTS OF DEFINE TO GOOD WITH AT WELLS TO LAIL AS ALLIY Spring, 1954 through Fall, 1995

:Dist, k. P. : to water : surface,	Company and a second remain and a second remains a s	Hell mucher and and	6 4 (0.00 (0	Nict. R. I to water surface, in fect	erec :	Coll number and a. F. elov.
4 - 145 - 1	ø 4	148/2E-15H1 97.1	ergi il	17.3 17.3 12.8 18.0	2-25-54 12-11-54 3-18-55 12-8-55	148/2E-9Kl 18.9
		Z = 1		2103	,	145/2I-10al
0.0	3-15-5					02
	12-8-41	or the production		27.0	72-6-26	145/2E-2001.
23:3	(m) mSI	143/25-2141 25.7		13.0	2-13-54	143/25-10m
8 08 1	Confilms	145/25-2011 24.5		14.3	3-18-55	, as- "
0.18 7	Dan Single			7.5	3-4-54	148/25-1161
	12- 8-5	PAIG-ESVELL		8,2	3-17-55	145/21-1201
5 25.6	J. 2 51.	143/2E-22F2 27		56.4	3-17-55 3-17-55 12- 9-55	(63
31.4	2-22-5 11-23-5 2-15-5 12-5	145/21-23A1 35.		15:4 23:5 16:4 22:2	2-23-54 11-24-54 3-15-55 12-9-55	143/23-14L1 25
2 20.3	3-1-51	142/27-2013		15.4 22.3 16.4	2-25-54	1/5/20-1/10. 25.5
24.0	2-25-5 31-30-5 3-11-5	148/24-2732		21.6	12- 9-55	1957-12/871
	2-01-51	*			ger dit	Mr. Japan

TABLE 1 (Continued)

## RECORDS OF DEPTHS TO GROUND WATER AT WELLS IN SALINAS VALLEY Spring, 1954 through Fall, 1955

Well number and R. P. elev	Date	Dist. R. P to water surface, in feet		Well number and R. P. elev.	Date	Dist. R. P. to water surface, in feet
14S/2E-26P1 29	2-25-54 11-30-54 3-11-55 12- 7-55	14.4 23.0 17.1 21.8	. 3	14S/3E-3Kl 168.8	3- 5-54 11-22-54 3-20-55 12- 2-55	141.2 147.2 149.7 155.6
14S/2E-27G2 31.2	2-25-54 12- 3-54 3-11-55 12- 7-55	21.1 26.0 23.2 26.6	3	14S/3E-4Q1 145	3- 4-54 11-22-54 3-17-55 12- 2-55	103.7 108.6 114.5 113.6
14S/2E-34A1 31	2-25-54 11-30-54 3-15-55 12- 7-55	22.4 28.2 24.8 28.4	1	14S/3E-5J1 124	3- 4-54 11-22-54 3-21-55 12- 2-55	91.3 100.2 99.5 102.7
14S/2E-34B1 31.4	2-25-54 11-30-54 3-11-55 12- 7-55	20.7 26.5 22.8 26.5	]	4S/3E-5P1 110	3- 4-54 11-22-54 3-17-55 12- 2-55	90.7 98.3 93.0 101.2
14S/2E-34B2 31 14S/2E-36E1	12- 7-55 2-25-54	28.0	3	.4S/3E_6L1 83	3- 4-54 11-23-54 3-17-55 12- 2-55	68.1 78.0 72.7 80.7
32.5 14S/3E-2E2	11-30-54 3-11-55 12- 7-55	24.4 19.5 24.5	3	.4S/3E-6R1 89	3- 4-54 11-23-54 3-17-55 12- 2-55	77.8 90.2 85.9 91.0
162	11-22-54 3-28-55 12- 2-55	38.8 Oper. 48.4	1	.4S/3E-7A1 88	3- 4-54 11-23-54 3-30-55	74.7 87.8 Oper.
14S/3E-3E1 144.2	3- 5-54 11-22-54 3-21-55 12- 2-55	103.3 105.2 111.6 119.0	3	4S/3E-8C1 115	12- 2-55 3- 4-54 11-22-54 3-28-55 12- 2-55	90.0 93.7 106.5 112.8 108.0

## 13. II (Content 1)

## PIGORIANCE ISTRES TO GLOS CAMBER AR VILLS IN SATIWAS CITAR Corteg, 1954 through Fall, 1955

	DIG ELEVER	to water, in its continues of the contraction of th	i Date :	R. I. 610 person
3-5-54 141.2 21-22-54 147.2 3-20-55 169.7 12-2-5) 155.6	2.8.1	23.0 23.0 17.7 23.8	2-25-11-6 52-11-6 12-7-55	145/2E-26Pl 29
3- 4-%, 105.7 11-22-54 108.6 3-17-55 114.5 12- 7-55 113.6	143733-11	21 12 20,02 23,27 24,27	2-25-50 42-3-51 3-11-5 62-7-7-7	118/22-2702
3-4-5- 01.5 11-72-54 004.5 3-21-55 00.5 12-1-55 107.7	149/22-5-1	22.4 20.2 24.8 24.6	2-25-54 12-30-54 3-15-55 12-7-55	14.5/25-74.A7 3.1
3- 4-72, 90.7 11-22-54, 00.3 1-17-55, 00.0 12-2-71, 01.2	14 /35-591 110	20.9 26.5 22.5 26.5	2-25-54 11-30-54 42-71-5 42-75-51	148/25-3491 31.4
12.26 (55-2 "ms.) 1.26 (4-2)	145/32-61.1	v.c.		143/2E-34112 31
12- 1-15 80.7 3- 4-54 77.8 11-23-51 90.2 3-17-55 85.9	145/31-621	2.15 2.15 2.16	2-75-54 11-30-54 12-7-55	14.6/25-36E1 32.5
17 755 ;1.0 3- :-54, 74.7 11.23-54, 37.8	11. Part Jupat	27.4 36.8 Cocr.	3- 5-54 11-22-54 3-28-55 12- 2-55	145/31-252 162
3-90-55 Oper. 12-0-55 90.0 2-2-57 93.7 15-22-54 105.5 3-25-11 110.3	115	105.3	3-5-5/ 11-22-54 3-21-55 32-2-5/	145/22-311
12-25-5				

TABLE 1 (Continued)

Well number and R. P. elev.	Date	ist. R. P. to water surface, in feet	Well number and R. P. elev.	Date	Dist. R. P. to water surface, in feet
14S/3E-9D1 118	3- 4-54 11-22-54 3-21-55 12- 2-55	93.7 100.8 99.5 98.3	14S/3E-15B1 130	3- 4-54 11-18-54 3-22-55 12- 2-55	98.2 101.7 92.0 110.0
14S/3E-9F1 123	3- 4-54 11-22-54 3-21-55 12- 2-55	88.5 89.2 93.3 91.5	14S/3E-15C1 129.5	3- 4-54 11-18-54 3-22-55 11-22-55	113.6 125.2 126.2 117.0
14S/3E-9P1 110	3- 4-54 11-22-54 3-21-55 11-23-55	75.5 82.5 79.1 85.2	14S/3E-15E1 120	3- 4-54 11-18-54 3-22-55 11-23-55	73.6 75.8 78.0 73.4
14S/3E_10F1 145	3- 5-54 11-22-54 3-21-55 12- 2-55	123.1 130.3 139.5 134.0	14S/3E-15K1 120	3- 4-54 11-18-54 3-28-55 11-22-55	48.5 48.0 48.0 47.3
14S/3E-10R1 104 14S/3E-11C1 140	3- 4-54 11-18-54 3- 5-54 11-22-54	102.5 108.0 51.0	14S/3E-15P1 104.3	3- 4-54 11-18-54 3-22-55 11-23-55	85.4 99.2 93.3 103.6
145/3E-12E1 161	3-21-55 Abandoned 3-5-54 11-22-54	52.8 52.7 47.1 58.3 54.5 66.2	14S/3E-16D1 108	3- 4-54 11-22-54 3-21-55 11-23-55	70.6 75.0 74.7 76.2
145/3E-1401 139.8	3-21-55 12- 2-55 3- 4-54 11-18-54		14S/3E-16E1 103	3- 4-54 11-22-54 3-25-55 11-23-55	93.3 100.4 104.0 CM
177.0	3-21-55 11-22-55	134.2 128.5 139.0	14S/3E-16R1 105	3- 4-54 11-18-54 3-22-55 11-23-55	57.0 71.0 68.5 72.2

### TLEER L (Sentinged,

## Appring of safety of the Mark Ar wired the Mark Market 1955

g metric g.  If the control of the c	we will be the first a wide gay of the store to the figure.	ജറയുടുന്നു വര് കൊച്ചു പ്രത്യാകര്ക്ക് കൊടുത്ത് വരു വര്	eri, va disebb fe	in the second of the second second of the se
Date : Sariace	Nell corder to and R ele.	uset. II. P. . o water surfers. in fire	Date	Well number p. p. gad H. P. elev.
3- 4-54 98.2 11-38-54 101.7 3-22-55 92.0 12-2-55 116.0	140/98-1581	93.7 2001 99.5 98.3	3- 1-54 11-22-54 3-21-55 12- 2-55	148/3E-9D1 113
11-22-54 129.2 3-22-55 126.2 11-22-54 117.0	186/3/2541 109.5	88.5 89.2 99.3 91.5	3-4-54 11-2-54 12-2-51 12-2-51	14.5/3E-9F1
3-4-51 13-18-51 23-28 23-28 21-22-55 11-22-55 13-7	1001-001	72.5 82.5 72.1 85.2	3-22-24 3-22-24 3-22-24	010
3- 4-54 48.5 11-18-54 49.0 3-25-55 48.0 0-22-55 49.	143/32-15K1 120	1.081 2.601 2.921 0.421	2000 2000 2000 2000 2000 2000 2000 200	145/3E-1071 145
3-4-54 8.2 2-22-15 83.3 11-23-55 103.6	1471-7772	102.5	3- 5-54	172/3-1105
	1081-11 NOM	92.8	11-22-54 3-21-55 Abandoned	011
11-73-55 76.2 2-6-54 93.3 21-22-54 100.4 3-25-55 104.0	recording the contraction of the	504.3	3-5-54 11-22-54 3-01-55 12-2-55	145/3F-1215 161
11-23-55 U.  3- 4-54 37.0  11-18-54 71.0	10//92160	C. 1881	2002 - 20024 2002 - 2002 2002 - 2002 2002 - 2002	139.8
3-23-55 -65-5		V + , C &	· ·	

Well number and R. P. elev	. Date	Dist. R. P. to water surface, in feet	Well number and R. P. elev	Date	Dist. R. P. to water surface, in feet
14S/3E-17B1 97	3- 4-54 11-22-54 3-21-55 11-23-55	82.0 91.4 90.6 95.2	14S/3E-24R1 175	3-11-54 11-17-54 3-25-55 11-22-55	166.0 180.0 180.0 186.8
14S/3E <b>-</b> 18J1 76	3- 4-54 11-24-54 3-17-55 12- 9-55	74.1 73.9 77.3 75.1	14S/3E-25L1 125	3- 5-54 11-17-54 3-22-55	121.0 127.4 125.0
14S/3E-19G1 56	3- 4-54 11-24-54 3-17-55 12- 9-55	42.8 53.5 48.5 54.5	14S/3E-25L2 127	3- 5-54 11-17-54 3-22-55 11-22-55	120.1 131.0 128.6 134.4
14S/3E-21B2 90	3- 4-54 11-22-54 3-22-55 11-23-55	64.5 76.5 73.2 78.5	14S/3E <b>-</b> 27G2 75	3- 5-54 11-17-54 3-22-55 11-22-55	62.5 66.8 67.2 68.1
14S/3E-21R1 75.9	3- 4-54 11-18-54 3-22-55 11-22-55	53.9 65.6 63.9 67.5	14S/3E-29K2 50	3-15-54 11-22-54 3-21-55 11-22-55	31.9 37.6 34.0 40.8
14S/3E-22L1 85	3- 4-54 11-22-54 3-25-55 11-22-55	47.5 47.2 47.3 47.1	14S/3E-30F2 45	2-25-54 11-24-54 3-16-55 12- 9-55	31.0 37.5 34.0 38.4
14S/3E-23P1 106	3- 5-54 11-17-54 3-22-55 11-22-55	87.0 101.2 100.5 107.5	14S/3E-30N1 39.4 14S/3E-31F1 38.8	12- 7-55 2-25-54 12- 1-54	30.0 19.9 27.0
14S/3E-24N1 138	3- 5-54 11-17-54 3-22-55 11-22-55	132.2 148.1 144.2 158.7		3-15-55 12- 7-55	23.8 27.8

#### 1 market could be a make

## REGORDS OF SEPTES TO GLOUAU WALLS AT LENELS Spring, 1954 through Foll, 1965

ist. R. r. to water surfree, in feet	: cate	The Discourse of the second of	det. d. T. to water surfact,		TOCALA LIGHT,
186.0 180.0 185.3	3-11-54 11-17-54 11-21-55	1272-16/272	0.28 3.10 6.00 9.00	3-2-51	146/38-1701
127.4 127.4 125.0	55-20-5 47-35-64-72-22-22-22-22-22-22-22-22-22-22-22-22-	178/31-221	74.1	3-2-51	96 1731 26/8/T
120.1	Acont on the Acont of the Acont	71	42.8 53.5 48.5 54.5	3-2-5-6 3-2-5-6 12-5-6-61	148/37-1401
62.5 67.2 68.1	2-55 2-55 21, 22-55	375~ZZZ, ',, <sup>r</sup> 375	64.5 75.5 73.2 78.5	3-22-52 3-22-52 3-22-52 5-52-52	% 26.12-16/57T
21.9 37.6 37.6 2.19 40.8	12-22-54 12-22-55 23-21-55 13-22-55	:0; 5.62-78/5:T	53.9 63.9 64.5	2-6-54 12-22-55 3-22-55 11-22-55	17.5-2.72,11
31.5	2-25-54 21-24-54 2-36-55 12- 9-55	:72/27-3020:	47.5 47.5 47.3	27 de 24. 21 - 22-54. 21 - 25-54.	11/8/31 - 2213;
30.0	20050054	39.4 39.4 146/31-3141	67.0 100.1 100.5	3-22-55	1/8/3255
27.0 22.8 27.9	3-15-35	T. O.	107.5	11-22-55 2-5-54 11-17-57 2-22-55 11-27-5	148/35-24F2 138

Well number and a/ R. P. elev.		Dist. R. P. to water surface, in feet	Well number and a/ R. P. elev.	Date	ist. R. P. to water surface, in feet
14S/3E-36A1 139.9	3-11-54 11-17-54 3- 9-55 11-21-55	Oper. 143.5 123.2 141.5	15S/2E-2J1 40.9	2-25-54 12- 3-54 3-30-55 11-30-55	28.9 32.0 41.9 34.4
14S/3E-36P1 105	3-11-54 11-17-54 3- 9-55 11-21-55	84.5 96.5 81.3 99.2	15S/2E-12E2 35 15S/3E-2Q1 66	2-25-54 11-29-54	32.1 44.1 54.2
14S/4E-30K2 160	3-12-54 11-17-54 3- 9-55 11-22-55	175.0 192.0 173.5 194.0	15S/3E <b>-4</b> F1	3- 9-55 11-17-55 3- 8-54	46.3 58.6 42.2
14S/4E-30Ml 167	3-11-54 11-17-54 3-31-55 11-22-55	163.0 178.6 181.0 183.5	58.8 15S/3E-5C1	12- 1-54 3-11-55 11-23-55	CM 34.9 46.2 23.6
14S/4E-30R1 177	3- 5-54 11-17-54 3- 9-55	165.3 177.3 160.0	43	12- 3-54 3-11-55 12- 7-55	31.3 26.4 32.4
14S/4E-31H2 135	3-12-54 11-17-54 3- 9-55	179.8 114.3 129.0 113.2	15S/3E-5K1 56.8	2-25-54 12- 1-54 3-11-55 12- 7-55	25.0 33.0 27.8 34.1
15S/2E-1A1 35	2-25-54 11-30-54 3-11-55	131.3 15.5 24.0 19.1	15S/3E-6K1 39.4	2-25-54 11-30-54 3-11-55 11-30-55	19.3 29.3 23.8 30.8
15S/2E-1Q1 43.3	11-30-55 2-25-54 11-29-54 3-11-55 11-30-55	25.3 25.1 32.6 28.4 34.3	15S/3E-7F1 44.4	2-25-54 11-29-54 3-11-55 11-30-55	24.5 33.4 27.2 34.4

#### TAMES 1 (Continue!)

### HARMES OF DEFINE TO PROTECT ATTE AT ETES IN SELECTOR PLANS Spring, 1954 directo Pall, 1955

and the first of the first		Company . On consequently or graph of the survey of the su	alice procedure and experience of		encine trace of the control of the c
mother at	5 .77	rodron Ile.	to water		
s. ries.e,		Va bas	obilition,	Date :	end a
in to take	4.	E. F. clov?	trible of	d Transcription of the construction of the con	H. I. O. Coppe
	,				
(4.89)		1518/28-201	Ourr.		143/2E-36
0.58	3.2- 3-56	0.03	1.43.5	77-17-77	1,39.9
42.9	3-30-55		12352	3- 9-55	
The la	1130-55	12 X	141.5	12-21-55	1 13
r we	22108461	CES1-ES/881	34.5	3-11-54	11.5/38-365)
8 4° °	and the property of the second	25		12-27-5%	
		, se se	81.18	3- 9-35	A an am
2" 1 1	10 00 0	150/31-201	5,66	11-22-53	
1.34	2-25-54	502-16/067	3.64	Carrier Street	
0,10	11-29-54	),C	0.071	1. 25 6. 1	143/17-2082
16.3	15-6 -6				
5.34	11-17-55		192.0	36-76-66	.00T
			173.5	3-7-56	
5. 20 4	18-3 -8	,	194.0	11-22-55	
110	I have I want	58,8		* *	
34.59	3-11-55		7.63.0	1-11-56	The state of the s
5.97	11-23-55		173.6	11-17-11	167
•			O. ISI	3-11-55	
3.80	22-25-56	100-50/001	2.831	11-2:-55	
F. IT	28m Jach	123		١.	•
26.4	3-11-55		105.3	3- 5-5h	ILGILE- Rud
32.6	12- 7-55	*	2.77.3	12-17-16	1.77
			260,0	3- 9-55	
0.72	2224020	158/31-561	8.001	TI-CO-SF	
388	12-1-54	56.8			
سلا په کار د چه اد کار استه	3-13-55	2474	114.3	3-12-16	145/41-31.42
32.3	12-7-55		7.25.6	AP-TILLIE	4
3 4 1	Programme and the second	N	5.811	3- 9-55	Late and
COF	in the same	153/3E-6KJ	131.3	11-22-55	
19.3			the state of the	Chan Inagent	•
29.3	17-30-56	4.60	15.5	22-32-54	153/22 (a)
23.8	3-11-55			11-30-54	
8.0:	11-30-55		7.45		25
had a some	13 7000	Aug 10 10 5 1	16 3 1	3-11-55	12
The or	75-52.2	152/12-79	€.₹\$	11-30-55	**
1.55	49-68-TT	il a step	(* 14. da	. 13 13 13	ent extone
5.75	3-11-53			15-52-7	155/22-101
3 harte	11-30-35	4	32.6	11-25-11	43.3
4	n . C.		23.4	55-11-5	
-1 <b>4</b>	19 , 2 9		34.3	CC-0E-17	
* *					* •

Well number and R. P. elev.	Date	ist. R. P. to water surface, in feet	Well number and a R. P. elev.	Date	Dist. R. P. to water surface, in feet
15S/3E-7G1 47.5	2-25-54 12- 3-54 3-11-55 11-30-55	28.7 33.8 28.0 35.8	15S/3E <b>-</b> 12R1 80	2-25-54 11-29-54 3- 9-55 11-17-55	32.0 37.9 34.6 41.0
15S/3E-8F1 49	2-25-54 11-30-54 3-11-55 11-30-55	29.1 39.0 32.7 39.0	15S/3E-13N1 67	2-25-54 11-29-54 3-10-55 11-30-55	43.0 48.8 43.6 51.7
15S/3E-8N1 47.4	2-25-54 12- 3-54 3-11-55 11-30-55	24.2 31.0 26.7 33.6	15S/3E-14C1 65	2- 5-54 11-18-54 3-10-55 11-30-55	37.1 48.9 40.2 47.7
15S/3E-9E3 54	2-25-54 12- 3-54 3-11-55 11-30-55	28.7 35.8 30.9 38.6	15S/3E-15F1 66.3	2-25-54 11-18-54 3-10-55 11-21-55	36.1 48.2 39.6 49.6
15S/3E-9J1 60.7	2-25-54 11-29-54 3-11-55 11-30-55	35.9 44.0 35.6 43.0	15S/3E-16B2 57.6	2-25-54 11-29-54 3-11-55 11-21-55	29.0 43.7 32.2 48.2
15S/3E-11M1 65.3	2-25-54 11-18-54 3-22-55 11-21-55	38.0 47.9 53.8 50.0	15S/3E-16M1 58	2-25-54 11-18-54 3-10-55 11-30-55	29.7 47.8 32.3 40.0
15S/3E <b>-</b> 12E2 65	2-25-54 12- 1-54 3-24-55 11-17-55	47.9 58.7 59.3 64.2	15S/3E <b>-</b> 17P1 55	2-28-54 11-15-54 11-30-55	26.9 41.6 34.3
			15S/3E-18F1 43.7	2-28-54 11-29-54 3-11-55	26.0 36.2 26.2

#### TAE . 1 (Consisted)

#### RECCRES OF DESTRES TO CHOCKED LAR R. A. Amilia II. SALTEAS FALLES Spring, 1974, Physick Pall, 1955

Cate Contract Contrac	Tris 1. A	dat. L. E. to water sertago, in feet	1 . 3 7 7	To Post of the second of the s
2-25-14 32.0 11-20-54 37.9 2-9-55 34.6 11-17-55 41.0	. 1957-35-1 Sb.	21,7 33,8 28.0 35.8	10-15-54 10-15-54 11-10-55	153/33-701
2-25-34 12-2 2-11-30-55 11-30-55	69 147746/521	1.P2 0.98 7.51 0.98	2-00-94 12-90-94 12-00-95	
2-5-54 37.1 21-18-54 48.9 3-10-55 40.0 11-30-55 47.7	59 1071-36/851	24.03 1.10 23.65	2-25-54 12-2-54 3-11-55 11-00-57	37.5/32-c.11 47 4.
4	150/382259	28.7 25.8 36.5 36.5	2-05-51 13-15-51 13-15-55	152/35-51
. 55-52-51 55-52-51 6.62 71-52-71 71-52-71	158/3F-16F2 57.6	( . 3. E. ) . 3. E. ) . 3. E. ) . E. )	2-25-54 11- 2-54 3-21-55 11-36-55	258/3320, 2
2-25-41 23.7 11-10-54 (7.5 1-10-55 52.3 21-30-55 40.0	150/35-1649	75.0 47.9 53.8 50.0	3-12-55 11-21-55	155/31-1762
2-28-54 26.9 11-75-54 41.6 13-10-51 14.3	158/38 1381	11.9 2 38.7 39.2 54.4	2-25-56 12- 1-56 3-24-55 11- 7-55	156/31-1932
3-11-55 25-27 3-11-55 25-27	1.87 Tust - 5/35.1			

Well number and a/R. P. elev.	Date	Dist. R. I to water surface, in feet	Well number and a/R. P. elev.	Date	Dist. R. P. to water surface, in feet
15S/3E-22G1 65.2	2-25-54 11-18-54 3-25-55 11-30-55	33.1 45.2 44.4 43.5	15S/4E-6R1 93.7	3-11-54 11-16-54 3- 9-55 11-21-55	70.9 79.7 68.2 83.0
15S/3E-23R1 50	2-28-54 11-15-54 3-10-55 11-30-55	21.3 31.8 24.2 32.4	15S/4E-7A1 89.1	3-11-54 11-16-54 3- 8-55 11-21-55	68.6 73.8 69.0 77.2
15S/3E-25Q1 80	2-28-54 11-29-54 3-10-55 11-29-55	38.6 47.2 41.8 51.0	15S/4E-8C1 98	3-11-54 11-16-54 3-22-55 11-21-55	79.3 82.5 86.0 85.5
15S/3E-28B1 61	2-28-54 11-15-54 3-10-55 11-30-55	26.8 40.8 28.8 39.4	15S/4E-8L1 104.6	3- 5-54 11-16-54 3- 8-55 11-21-55	77.7 86.5 73.6 90.2
15S/4E-5C1 125	3- 5-54 12-17-54 3- 9-55 11-21-55	109.5 115.2 102.8 124.0	15S/4E-8N1 88	3- 5-54 11-16-54 3- 8-55 11-21-55	60.0 67.8 57.8 71.2
15S/4E-5ML 103.4	3-12-54 11-17-54 3- 9-55 11-30-55	88.9 91.0 88.5 94.4	15S/4E-8Q1 113.2	3- 5-54 11-16-54 3- 8-55 11-21-55	86.8 97.5 88.4 99.7
15S/4E-6D1 105	3-11-54 12-17-54 3- 9-55 11-21-55	86.4 97.1 83.3 101.6	15S/4E-9D1 127	3-12-54 11-16-54 3- 9-55 11-22-55	111.8 125.8 107.0 128.3
15S/4E-6L1 96.6	3-11-54 11-17-54 3- 8-55 11-21-55	75.6 86.8 77.8 88.5	15S/4E-14N1 234	3- 5-54 11-16-54 3- 8-55 11-17-55	215.4 227.3 217.8 232.0

### Tide i (Corporation)

## L. DRDT CP DAFTS TO GROUP. TURE AT WILLS IT DALIFAS VALUE DET 5, 1957 through Fill, 1955

to 11tor Surface, Landace,	: 300	TO CONTRACT TO THE SECOND SECO	10	i .J.n.	: 93.7	151 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
70.9 79.7 63.2 83.0	12-11-1 20-0-11 32-0-11 12-11-11	129-27/858	5	32.1 11.1 12.1	2-25-51 3-25-51 11-10-51	
68.6 73.8 69.0 77.2	3-11-11	1.77	8	21.6	Cymr I'm	
70.3 2.53		15.5/4.5.3(°) 93	\$. 4.	30.7	2-95-54 2-05-54 2-10-55 12-05-5	20 SO TO SO
2.06 5.62 5.74	3-2-11	155/LE ELL 104.6	\$ 5		2-2-5-2 11-11-7 11-11-55 11-50-51	11.07.1.28BB
5,75 (',.) 57,8 (1,.)	300 500 5 1 1 1 2 1 5 1 5 5 5 5 5 5 5 5 5 5 5 5		Š	102.	10-10-11 10-11-01 10-11-01	105-11/2.1
36.8 7.5 3.4 4.7	3 - 5 - 5 12 - 5 - 5 13 - 5 - 5 14 - 5 - 5 15 - 5 - 5 16 - 5 - 5 17 - 5 - 5 18 - 5	13,21,1,13,2			1 -SI-1 2 - L-11 2 - 0 - 5 32-00-11	12 mil 1/65 (
125.0	3-12-55 11-22-55 1-16-54 11-22-55	123/427 1	6	17. o. 12. o. 12	( ) no	\$0.5 1 -7 //2-1
215./ 227.3 17.; 12		178/A/27 222	<u>.</u>	·.d.	Agentical Company	150/41-150/66

TABLE 1 (Continued)

11/22	: :I	Dist. R. P.	Well number		Dist. R. P.
Well number		to water			to water
and a/	Date	surface,	and a/	i	surface,
R. P. elev.	: :	in feet	R. P. elev.	! !	in feet
15S/4E-15D2	3- 5-54	162.5	15S/4E-21L2	3- 8-54	102.1
185	11-16-54	168.0	137	11-29-54	104.5
10)	3- 8-55	154.6	±21	3- 9-55	104.0
	11-17-55	175.6		11-17-55	110.8
100				//	
15S/4E-15P1	3- 8-54	<u>b</u> /	15S/4E-22L2	11-17-55	162.5
200	11-15-54	144.2	190		
	3- 8-55	163.8		-1-	
			15S/4E-24M	3- 8-54	209.0
15S/4E-16C1	3- 5-54	<u>b</u> /	257	11-16-54	223.0
152	11-16-54	139.5		3- 8-55	209.5
	3- 8-55	123.9		11-17-55	228.0
	11-21-55	143.0	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		002 0
2 50 /17 3 / 70	2 22 64	2.7	15S/4E-24N1	3- 8-54	221.0
15S/4E-16D1	3-11-54	<u>b</u> /	273	11-16-54	236.5
147.2	11-16-54	128.0		3- 8-55	221.2
	3- 8-55	114.5		11-17-55	234.0
	11-21-55	132.0	ז במ / ו זה מתחים	2 0 51	3.20 /
150/10 1401	2 0 55	114.7	15S/4E-27G1	3- 8-54	139.4
15S/4E-16E1 147.6	3- 8-55 11-21-55	131.8	184	11-16-54 3- 8-55	145.8 145.2
141.0	11-21-99	1)1.0		11-17-55	151.7
15S/4E-17R1	3- 5-54	96.8		エエーエノーフン	T)T. 1
126	11-29-54	89.1	15S/4E-29D1	2-26-54	49.5
120	3- 9-55	88.7	90	11-18-54	55.2
	11-17-55	93.2	,0	2-28-55	52.5
	11-11-00	// ~		11-29-55	60.9
15S/4E-19Q1	2-26-54	44.5		~, ,,	
82	11-18-54	53.5	15S/4E-29J1	2-26-54	41.0
	3-10-55	47.3	85	11-19-54	45.7
	11-29-55	53.7		2-28-55	43.0
				11-29-55	49.5
15S/4E-20B2	3-15-54	69.0			•
104.8	11-29-54	78.4	15S/4E-29Q1	2-26-54	42.0
	3-24-55	74.7	81	11-19-54	49.1
	11-17-55	81.6		2-28-55	43.8
				11-29-55	52.2

### TALLE ' (Continue)

### CHOORES ES DEF, NO 10 COM . DUAT F . A WELLS IN S. TIAAS VALLEY Spring, 1994 tem 1 Pall, 1956

CI A COLC C	A Marin Samuel Company of the Compan	
3-8-54 102.1 1-29-54 104.5 3-9-55 101.0 1-17-55 110.8	1.7.	150/45-1512 3-1-4 162.5 189 11-11-54 163.0 2- 3-55 154.6 11-17-5 175.6
	100/AE-110 1	200 11-75-57 153.2
2- 8-54	£ 77.	1. // E-1601 3- 3- 3- 1 152 11-16-34 137.5 3- 2-3 137.5 11-11-36 143.6
3- 8-% 221.0 1-16-54 236.5 3- 8-55 221.2 1-17-55 234.0	T Eloca	147.2 11.54 105.0 147.2 11.16 1 105.0 1.5 11.6
3-3-54 139.4 1-16-54 1.5.8 1-37-55 145.1	184	1,50/47-1671 3-8-75 114.7
6-26-34 19.5 1-13-54 15.2 2-28-55 34.5 1-29-55 60.0	7.00	126 17:21 3-7-17:21 2-7-17:21 3-17:25 2-7-17:21 3-17:25 2-7-17:21 3-17:25
2-25-36 12.0 1-19-74 15.7 2-28 55 13.0 1-39-55 19.5	ľ	22 21-11-11 13-1-12 13-1-13-13-13-13-13-13-13-13-13-13-13-13
2-26-54 42.0 1-19-54 49.1 2-28-50 43.1 1-20-55 54.2	1.	155/45-2062 3-35-54 55.0 104.8 11-20-51 76.4 3-24-51 74.7

TABLE 1 (Continued)

Well number and R. P. elev.	Date		Well number and R. P. elev.	Date	Dist. R. P. to water surface, in feet
15S/4E-31A1 65	2-26-54 11-19-54 2-28-55 11-29-55	23.7 32.6 27.0 36.0	16S/4E-8J1 85	11-15-54 3-10-55 11-29-55	34.3 30.3 38.4
158/4E-33Al 125	3- 8-54 12- 3-54 3- 9-55 11-17-55	80.8 84.6 82.0 91.0	16S/4E-9Al 99 16S/4E-10R2 99	3-12-54 11-15-54	46.0 b/ 41.1
15S/4E-34L1 132	3- 8-54 11-29-54 3- 9-55 11-15-55	83.4 88.0 81.8 90.0	16S/4E-11D1 110	3-31-55 11-29-55 2-28-54 11-12-54 3- 9-55	<u>b</u> / 44.2 48.5 52.5 49.6
15S/4E-36H1 326.5	3- 8-54 12- 3-54 3- 7-55 11-15-55	275.0 281.6 278.5 292.5	16S/4E-13H1 120	2-28-54 11-12-54 3-24-55	57.5 47.8 52.8 52.1
15S/4E-36P1 255	3-12-54 11-12-54 3- 8-55 11-15-55	191.5 197.2 191.5 202.0	16S/4E-13Rl 115	11-15-55 2-28-54	57.0 39.7
165/4E-2Q2 135.5	2-28-54 11-12-54 3- 9-55 11-15-55	76.5 81.8 90.3 85.8	16S/4E <b>-</b> 15D1 99	2-28-54 11-15-54 3-31-55 11-29-55	37.3 43.0 <u>b</u> / 46.2
16S/4E-4C1 87	2-26-54 11-18-54 3-10-55 11-29-55	32.5 40.9 36.6 44.5	16S/4E-15R2 100	2-28-54 11-15-54 3-10-55 11-29-55	34.9 41.4 37.5 43.6
16S/4E-8B1 83	2-26-54 11-15-54 3-10-55 11-29-55	26.9 35.3 30.6 38.6	16S/4E-16E1 100	2-26-54 11-15-54 3-10-55 11-29-55	36.9 41.6 39.0 45.3

### Work Is (Conti sec)

## ALCOPDS OF DEPTHS TO GROUND LATER AT VILIS ALS SALEDAS VALLY Opening, 1954 through Fell, 1955

Date: Strace,	lell number and and al. clevil	Well number : Dist. R. P. and and Dat. : to water in Fig. 1. P. in Foca.
1-15-54 34.3 3-10-55 30.3 1-20-75 38.4	~	155/47-31A1 2-26-55 23.7 2-25-57 47.0 2-25-57 47.0
	163/4E-9A1 1	158/45-3941 3- 2-54 30.8 125 12-3-54 64.6
3-12-54	E 60	0.12 -55 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5
2-22-55 24.2		155/4E-34L1 3- 8-5/ 8E.C 132 11-20-54 8E.C 3- 9-55 81.8
1-22-5/ 52.5 3- 9-55 /5-6 1-15-75 57.5	110	153/AE-36H1 3- 8-5/ 275.0
	.tes/4E-13H3	326. 12-3-24 231.6 3-7-55 273.5 1-13-55 292.5
2-28-54 33.7	160/4E-1311	158/17-3671 3-32-34 191.5 255 11-12-34 197.2 3-8-55 191.5
	16947-120	165/4E-262 2-21 76.5
1-15-94 '2.0 3-31-55 <u>b/</u> 1-29-55 46.2		3-5-55 67-51 00.3 3-7-55 00.3 13-35-55 67.8
2-20-34 34.9 1-35-54 41.4 3-10-55 37.5 1-29-55 43.6	r ooi	165/45-402 2-76-54 32.5 21-18-74 40.9 2-30-55 35.6 11-29-55 74.5
2-25-54 35.9 1-15-54 41.6 3-16-55 39.0 1-00-55 45.3	1 00 f	168/4F-8F3

Well number and a/R. P. elev.	Date	ist. R. I to water surface, in feet	Mo I I maimbon	Date	Dist. R. P to water surface, in feet
16S/4E-24C1 107	2-28-54 11-15-54 3-10-55 11-29-55	35.2 41.9 39.0 43.5	16S/5E-18G1 145	3-12-54 11-12-54 3- 7-55 11-15-55	<u>b</u> / 80.3 82.0 84.6
16S/4E-25C2 112	3-12-54 11-15-54 3-25-55 11-29-55	<u>b</u> / 39.0 40.7 43.0	16S/5E-19F1 117	3- 1-54 11-12-54 3- 7-55 11-15-55	37.9 40.6 38.6 48.6
16S/4E-25P1 100	3- 1-54 11-15-54 3-10-55 11-29-55	19.0 22.8 23.2 25.8	16S/5E-20G2 161	3-22-54 11-12-54 3- 7-55 11-15-55	88.4 94.2 85.2 97.7
16S/5E-7F1 195	3-12-54 11-12-54 3-31-55 11-15-55	b/ 130.5 b/ 133.7	16S/5E_2OR1 162	3- 8-54 11-12-54 3-25-55 11-15-55	93.5 94.6 98.0 97.8
16S/5E-8Q1 232	3- 8-54 11-12-54 3- 7-55 11-15-55	154.0 156.2 153.6 164.1	16S/5E-21R1 244	3- 8-54 11-12-54 3-31-55 12- 7-55	153.8 161.8 <u>b</u> / 158.4
16S/5E-17P1 165	3-12-54 11-12-54 3- 7-55 11-15-55	90.7 93.2 90.6 95.8	16S/5E-28D1 169	3-12-54 11-10-54 3- 7-55 11-15-55	<u>b</u> / 92.6 90.2 96.1
16S/5E-17R1 210	3-22-54 11-12-54 3- 7-55 11-15-55	106.2 111.6 107.2 107.8	16S/5E-28J1 215	3- 1-54 11-12-54 3- 7-55 11-15-55	121.1 127.1 121.2 127.3
16S/5E-18B1 145.6	3-12-54 11-12-54 3-25-55 11-15-55	b/ 81.0 b/ 84.7	16S/5E-28P1 116	3- 8-54 11-12-54 3- 7-55 11-15-55	97.8 106.5 96.4 109.2

### T. I ("or timed)

## RIGGROS DO CERTADO NATERIAS DELLAS DELLAS Serber, 1914 through Fril, 1955

: Itst. B. I : to water Lee : suriar; : in ft. I	ted in flat and the same	late	: ejmi	Well marber.
12-54 1/2 -12-54 80,3 -7-55 82,0 -20-56 84.4	.Ę	5 . L)	22 00 13 00 14.	168/12-2161
37.5 37.5 38.5 38.5	E	32.0	21.22.1.1 21.25.1.1 21.29.15	168/45-2902
-22-54 58.4 -32-54 94.2 -7-55 5.2 -15-55 77.7	161 111	5,29	2-54 2-10-55 2-10-55 21-25-15	165/48-1519
-25-55 93.5 -25-55 93.5 -25-55 97.8	.6	130.5	3-15-7 11-15-51 11-15-55	157 22-731
- ^- 54 155 6 -12-54 163. -31-55	3.44	5,541 5,841	3- 6-5/ 11-12-71 3- 7-5 11-15-75	168/52-201
-12-52 -12-52 -7-55 -7-55 -7-55 -7-55	3.	3.06	3 00 L 200 L 20 L 20 L 20 L 20 L 20 L 20	1957 197031
- 2-52 121.1 - 2-52 121.2 - 2-55 121.2	-11 210	1.11.6	2002.051   Land Dan 54   3an 7an 55   2dan Jan 56	162/5E-17R1 210
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TABLE 1 (Continued)

Well number: and a/: Date : to water and a/: surface, R. P. elev. : in feet		: :]	Dist. R. P.	****	: :E	Dist. R. P.
And a/: late : surface, R. P. elev. : in feet  168/5E-30El 3-1-54		: :				
R. P. elev.   : in feet   R. elev.   : in	LA Z	1 1 2 4 4				surface,
118	R. P. elev.		•	R. P. elev.	: :	in feet
118						
3-10-55			-	17S/5E-3F1		
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121	16S/5E-31MI	3- 1-54	27.7	17S/5E~3L1	3- 1-54	47.0
3-10-55 29.8 3-31-55 b/ 11-10-55 36.6 11- 7-55 60.2  168/5E-31Q1 3-1-54 26.2 178/5E-4K1 11- 7-55 42.6 124 11-15-54 36.8 145 3-10-55 28.4 11-10-55 37.5 178/5E-4M1 3-1-54 21.5 122 11-10-54 27.1 168/5E-32H2 3-1-54 43.8 3-31-55 b/ 136 11-10-54 48.0 3- 7-55 45.8 11-10-55 52.3 178/5E-5G1 3-1-54 17.3 118 11-10-54 22.8 178/4E-1D1 3-26-54 58.3 3-4-55 20.1 155 12- 3-54 59.7 3-14-55 57.5 11-29-55 63.5 178/5E-6Q1 3-8-54 17.6 1178/5E-2A1 3-15-54 191.0 3-3-55 19.3 305 11-10-54 194.8 11-9-55 26.3 3- 7-55 185.0 11-10-55 201.5 178/5E-8L1 2-26-54 29.0 11-0-55 201.5 178/5E-8L1 2-26-54 29.0 140 11-19-54 32.4 178/5E-2C3 3-1-54 169.2 3-3-55 31.2 295 12- 3-54 b/ 3- 7-55 168.0 11-28-55 178.0 178/5E-9R1 3-15-54 21.2 178/5E-2L1 3-1-54 96.8 3-4-55 24.5				•	-	
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#### (Septimet) 1 Ell.

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TABLE 1 (Continued)

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Well number	: _ : t	o water	Well number	: :	to water
and a		urface,	and a/		surface,
R. P. elev.	: :i	n feet	R. P. elev.	:	in feet
17S/5E-10Q1 146	3- 1-54 11-10-54 3- 4-55 11- 7-55	29.0 33.4 31.2 35.6	17S/5E-36J1 167	2-26-54 11- 8-54 3- 3-55 11- 9-55	19.6 23.6 20.2 25.6
17S/5E-11C1 172	3- 1-54 12- 3-54 3- 7-55 11-28-55	58.0 60.8 59.3 64.4	17S/6E-7Q1 223	3- 1-54 11- 9-54 3- 4-55 11- 9-55	107.0 119.4 108.5 132.5
17S/5E-13E1 160	11- 7-55	42.5	17S/6E-16P1 260	3- 1-54 11- 9-54 3- 4-55	116.3 125.0 114.8
17S/5E-14D1 148	3- 1-54 11-10-54 3- 4-55 11- 7-55	26.9 33.6 28.2 34.8	175/6E-19D1 170	12- 7-55 3- 1-54 11-10-54	34.7 37.0
17S/5E-22Gl 140	3- 8-54 11-19-54 4- 1-55	14.0 19.2 16.3	17S/6E-20E2	3- 4-55 11- 7-55 11- 7-55	35.9 41.1 32.3
17S/5E-24Gl 162	3- 1-54 11-10-54 3- 4-55 11- 7-55	29.3 37.4 30.9 39.2	185 17S/6E-21N1 189	3- 1-54 12- 2-54 3- 4-55	41.4 42.0 38.7
17S/5E-25L1 152	2-26-54 11- 8-54 3- 3-55 11- 9-55	22.8 26.2 23.2 28.1	17S/6E-26N1 249	11 <b>-</b> 10 <b>-</b> 55 3 <b>-</b> 1 <b>-</b> 54	48.0 77.6
17S/5E-36F2 170	2-26-54 11- 8-54 3- 3-55 11- 9-55	24.1 26.6 24.2 28.4	17S/6E-27E1 236	3- 1-54 11- 9-54 3- 4-55 11-10-55	79.1 84.3 77.6 86.1

### (Levalianon) f II.

#### RECORDS Cr JETHS to GOULDD WATER AT ULLES IN CAULIAN VALLEY Spring, 1956 Brown Tall, 1955

		nerth muner.
7-3611 2-26-54 19.5 7 11- 8-54 27.6 3- 3-55 20.2 11- 9-55 25.5	33.6 23.6 23.6 23.6	17/52-13(1 3-1-54 145 12-10-54 3-4-53 31-7-53
3-701 3-1-54 107.0 11-9-54 119.4 3-1-55 103.5 11-9-55 132.5	97.0 (0.5 22.4 51.4	173/8F-1101 3-0 1-51 12-3-12 3-7-35 11-27-15
0 12-1-54 175.0 0 22-1-34 125.0 3-4-35 114.0 12-7-35 121.7	28	177/12 1 Jun 70-70
3- 4-55 33.5	ish. "	1.3 11-10-51 3-1-55 11-7-55 110/5E-134 3-8-7/
E-XCb2 11-7-55 32.3	17.0	173/58-2491 3-1-54
E-21:1 3-1-54 41.4 9 12-2-54 42.0 3-4-55 38.7 11-10-55 48.0		16: 11-10-54 3- 4-35 31- 7-55
8-2-11 2-1-54 77.6 9	28.3	175/51-2-11 2-26-34 152 11-8-54 3-3-55 11-5-55
E-173 3-1-54 79.1 5 11-9-54 84.3 3-4-55 77.6 11-10-55 86.1	25.00 23.00	17:1/11-36%2 2-86-54 17:0 2-3-55 13:0 2-35 17:0 2-35

TABLE 1 (Continued)

Well number and a/R. P. elev.	Date	Dist. R. P. to water surface, in feet	Well number and <u>a</u> / R. P. elev.	Date	Dist. R. P. to water surface, in feet
175/6E-27Kl 249	11-19-54 3-23-55 11-28-55	81.8 79.4 82.4	17S/6E-35F1 227	3- 1-54 11-19-54 3- 4-55 11-10-55	55.2 59.1 54.5 60.0
17S/6E-28B1 205	3- 1-54 11- 9-54 3- 4-55 11-28-55	51.3 64.1 51.5 60.1	17S/6E-35J1 192	3- 1-54 11-19-54 3- 4-55 11-10-55	14.5 19.0 14.0 20.0
17S/6E-28K1 190	2-26-54 11- 9-54 3- 2-55 11- 7-55	32.5 37.6 32.3 38.6	18S/6E-1E1 220	11- 8-55	38.2
17S/6E-29A1 173	3- 1-54 11-10-54 3-24-55 11- 7-55	38.2 40.7 40.6 41.0	18S/6E-2N1 210	2-26-54 11- 9-54 3- 2-55 11- 8-55	33.8 43.8 33.8 44.5
17S/6E-29E1 180	3- 1-54 11-10-54 3- 4-55 11- 7-55	31.0 35.3 30.6 36.7	18S/6E-3P1 203	2-26-54 11-19-54 3- 2-55 11- 8-55	14.4 22.5 14.7 21.4
175/6E-30F1 180	3- 1-54 11-10-54 3-31-55	37.0 42.0 <u>b</u> /	18S/6E-4N1 190	2-27-54 12- 2-54 3- 3-55 11- 9-55	21.0 26.5 21.5 28.9
17S/6E-32E1 160	2-26-54 12- 2-54 3- 3-55	47.7 6.0 12.5 7.0	185/6E-5R1 192	2-26-54 11- 5-54 11- 9-55	29.5 38.6 38.5
17S/6E-34HI 225	11- 9-55 3- 1-54 11- 9-54 3- 4-55 11-10-55	13.9 57.1 60.5 56.5 61.3	18S/6E-6L1 177 18S/6E-6M1 180	2-26-54 3- 3-55 12- 7-55	27.1 26.9 31.0

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## CONTRACTOR OF THE PROPERTY OF THE STATE OF T

M.T. K. L. JO WATER INFOG, in feet	eta"	rell curbon		to we can provide the state of		R. T. GLEV.
55.2 59.1 54.5 60.0	3-1-54 11-19-54 3- k-55 11-10-55	Li. E. 3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		3, 13. 4.58	11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	LHTS -F. \CTT 249
14.5		175/CE-3541 192	• • •	51.3 51.5 51.5	2- 1-51 11- 9-54 3- 4-97 11-23-75	205 2351 205
		187//E-1E1 270	• •	37.6	3 m 2 m 2 m 2 1 1 2 m 2 5 m 2 1 1	175/6T-28n1 190
	2-26-54 3- 2-55 45-92-11 3- 2-55	185/65-2M		38.2 1.0; 40.6	12-9-11 12-9-11 12-9-11	173/6-7 A
22.5	2-26-54 11-19-54 3- 2-55 11- 8-55	18 \/E-3F1 ,***3	\$.	0,59 35,5 20,6 36,7		74.8-39, U.E.
2.5 2.5 2.5 2.9	2- 2-5 2- 2-5 2- 2-5 2-77-54	133/54 1		0,72.		175/5. 30F1 18
	31-9-54 11-9-55	185/EE1			2-25-5 12-5-51 2-5-51	179/6H-32E1 160
Q.1°	12-0-11	117-13/281	d	0.81	11.0	
27.50	2-26-54	13/64-1		5.05 5.05 5.05 5.06		175/6E-34FL 225

Well number and a R. P. elev.		dist. R. P. to water surface, in feet	Well number and a/ R. P. elev.	Date	Dist. R. P. to water surface, in feet
18S/6E-7Al 195	2-26-54 11- 5-54 3- 3-55 11- 9-55	30.6 37.2 30.5 36.4	18S/6E-14Rl 226	2-26-54 11- 8-54 3- 1-55 11- 8-55	35.8 49.3 35.8 47.6
18S/6E_8R1 286	11- 5-54 3- 3-55 11- 9-55	136.0 128.2 135.2	18S/6E-15F1 215	2-27-54 11- 5-54 3- 3-55 12- 7-55	29.2 39.4 30.4 39.8
18S/6E-9M1 200	2-27-54	31.4	18S/6E-15Ml 281	2-27-54 11- 5-54	93.1 108.8
18S/6E-9R1 203	2-27-54 11- 5-54 3- 3-55 11- 9-55	23.1 31.2 22.9 33.0	185/6E-15Q1	3- 3-55 11- 9-55 2-27-54	96.7 109.3 37.0
18S/6E-11J1 215	3-15-54 11-19-54	<u>b</u> / 45.3	218	11- 5-54 3- 3-55 11- 9-55	48.5 37.0 56.5
18S/6E-12Al	3- 1-55 11-28-55 2-26-57	33.0 46.8 35.6	18S/6E <b>-</b> 25F1 255	2-27-54 11-19-54 3- 1-55	54.9 66.7 52.3
222	11- 9-54 3- 1-55 11-28-55	42.7 35.5 42.8	18S/6E-27Al	11- 4-55 3- 3-55	67.8 47.5
18S/6E-12RL 225	2-26-54 11- 8-54 3- 1-55	37.9 44.2 38.3	250 18S/6E-27C1 345	11- 9-55 11- 9-55	163.5
18S/6E-14B1	11- 8-55 2-26-54	44.8 32.3	18S/6E-28J1 400	3-15-54 11- 3-54	<u>b</u> / 220.4
217	11- 8-54 3- 1-55 11- 8-55	41.7 32.1 42.5		3- 2-55 11-8-55	211.5 221.8

### (6-smithed) ( Burting)

## FEGORIS OF TOURS OF CHURCH PARES AT HERES Spring, 154 through Fail, 1955

onto : to vater : to v	ell number end el	Plat. N. 1.  to water  saling the contract of	Date :	Well at 'ver' and a. H. 61.7%
2-26-54 35.8 11- 8-54 49.3 3- 1-55 35.8 11- 8-55 47.6	133/621	3.00	2-25-57 31- 5-54 3- 3-35 11- 7-55	
2-27-54 29.2 11-5-54 39.4 3-3-55 30.4 12-7-55 39.8	185/6T-19FL 215	125.2	11- 5-54 3-55 11- 7-55	586
2-27-24 93.1 11- 5-54 108:6	183/67-1577	31.4	75. Com?	133/65-0°1 200
3- 3-55 96.7 11- 9-55 109.3	and a first and d	2.12	2002725/2 11 5005/4 300 5005/5	
2-27-54 27.0	188/malign	32,0	55-6 -11	T = 1 = 1 = 1 = 1 = 1 = 1
2- 2-55 37.0		33.0	3-1-55	215
2-27-54 54.9 11-19-54 -65.7 3-1-5> 52.3	255	35.5	2-26-57	
11-4-55 67.8		1 1 m	12- (mil), 3- 1-50	SCS
9-3-55 47.5		e\ e.7£	22-25-56	125/62-1281
119-55 163.5	365	14.2	11-8-14 2-1-55 11-9-55	
3-15-54 220.4 11- 3-54 220.4 3- 2-55 211.5 11-8-55 221.6	(10.7) TP8-23///	32.3 42.7 32.1	2-25-54 11- 8-54 11- 8-55	

TABLE 1 (Continued)

Well number and R. P. elev.	Date	Dist. R. P. to water surface, in feet	Well number and R. P. elev.	Date	Dist. R. P. to water surface, in feet
18S/6E-34B1 345	2-27-54 11- 5-54 3- 2-55 11- 8-55	143.8 159.5 139.8 169.0	18S/7E-29D1 263	2-27-54 11- 8-54 3- 1-55	57.7 64.2 58.2
18S/6E-36N1 330	2-27-54	122.8	18S/7E-29G1 257	2-27-54	54.3
2 00 (om 2 ( pa	3- 2-55 11- 8-55	118.0 <u>b</u> /	18S/7E-29M 207	2-27-54 11- 8-54 3- 1-55	67.0 73.1 68.0
18S/7E-16P1 230	3-10-54 11- 3-54 3- 4-55	23.1 28.1 21.5	18S/7E-33J1	11- 4-55 3-15-54	74.3 <u>b</u> /
18S/7E-18D1	11-10-55 2-26-54	29 <b>.</b> 2	243	11- 3-54 3- 1-55 11- 4-55	43.6 34.4 44.8
205	11- 8-54 3- 1-55 11- 8-55	49.5 11.3 19.9	19S/6E-1F1 328	2-27-54 12- 2-54 11- 8-55	121.5 126.5 134.6
18S/7E-18K1 208	2-26-54 11- 8-54 3- 1-55	11.7 13.7 13.5	19S/6E-2D1 300	2-27-54 11- 4-54	83.8 102.7
100/ap 10m	11- 4-55	13.5	300 // D 070	3-24-55	77.0
18S/7E-18P1 231	2-26-54 11-15-54 3- 1-55 11- 4-55	37.0 43.1 39.3 48.2	19S/6E-3E2 400	2-27-54 11- 4-54 11- 8-55	206.8 221.5 225.0
18S/7E-28K1 249	2-27-54 11- 8-54 3- 1-55 11- 4-55	33.9 43.7 34.8 43.7	19S/6E_11C1 375	2-27-54 12- 2-54 3- 2-55 11- 8-55	164.5 181.2 160.5 184.3
18S/7E-28N1 256	3-15-54 11- 8-54 3- 1-55 11- 4-55	48.3 53.3 48.6 57.3	19S/6E-12F1 351	2-27-54 11- 4-54 3- 2-55 11- 4-55	144.1 157.5 142.2 162.6

### (Contract) (Contract)

#### 1.3) 3. 6. DELIES TO CHEO ALL AT CALB IN CALLS DISCY 5 stor, 2014, throw a 411, 1955

Digital R. 1. Togical Report R	P. F. cler	Tate. R. I.  The state of the s	I Levels . 7
3-1-57 3-1-57 3-1-57 51.2	(c.; 1055-14/531	27-54 159.5 2-55 1.9.8 2-55 1.9.8 3-55 1.9.8	and the second
E. 13 16-17 mg	1032-47/981	27-54 122.8 2-54 130.5	
2 1-54 67.0 11-8-34 73.1 1-1-55 68.0		10 27-3	-11
12 4-55 74.3 3-25-54 5/	130/1-333	2-5/ :3.1 3-5/ :3.1 7-55 21.5	
12-3-54 43.6 3-1-55 34.4 14.56 14.5	£ "	2.02 (2-12)	
2-07-54 121.5 12-0-54 126.5 11-1-55 134.6	195° mmu 135°	2-5 11.0 2-5 11.0	205 11-
C. C. 25-45-5 7. S. C. 15-45-5 7. S. C. 15-45-5	195-27/201 300	2-54 11.7 1-3' 13.5 4-5 13.5	37.00
2-27-54 201.5 11-4-54 201.5 11-8-55 225.0	193/65-352	26-54 17.0 15-5; 43.1 1-55 31.3 4-5: 46.2	Other Street
-27-54 1.4.5 1 2-54 18 335 160.5 1 8-55 184.3		1-55 34.8	
2-27-54 144.1 11-4-54 177.5 3-2-55 144.2 11-4-5 162.6	1.6 T.c.T.9/b.c.	12-54 43.3 12-54 13.3 18-74 13.3 1-55 45.5 4-55 57.5	186/77-2271 3-

Well number and R. P. elev.	Date	Dist. R. P. to water surface, in feet	Well number and R. P. elev.	Date	Dist. R. P. to water surface, in feet
19S/7E-1NL 255	3-16-54 11- 3-54 3-23-55 11-28-55	<u>b</u> / 32.6 27.3 31.0	19S/7E-13D1 259	3-10-54 11- 3-54 3-31-55 11-28-55	28.4 36.5 30.5 36.5
19S/7E-2L1 255	11-28-55	37.2	19S/7E-14N1 401	11-25-55	109.2
19S/7E-5J1 268	2-27-54 11- 3-54 3- 1-55 11- 4-55	54.1 61.0 56.6 62.2	19S/7E-16D1 410	3- 9-54 11- 3-54 3-14-55 11-25-55	182.2 184.2 185.0 187.8
19S/7E-6L1 304	2-27-54	100+	19S/7E-22D1 423	11- 3-54 11-25-55	133.2 191.2
19S/7E-6P1 304	3- 2-55 11- 4-55	94.2 103.5	195/7E-24H2 296	11-28-55	32.0
19S/7E-8D1 287	2-27-54 11- 4-54 3- 2-55 11- 4-55	76.4 .84.2 .75.0 82.4	19S/7E-27A1 375	3- 9-54 11- 3-54 3-14-55 11-25-55	125.0 132.1 125.3 132.0
19S/7E-8N1 357	2-27-54 11- 4-54 3- 2-55 11- 4-55	137.4 141.8 138.5 144.7	19S/8E-19K1 323	3-10-54 11- 2-54 3-23-55 11-28-55	31.3 36.5 <u>b</u> / 37.6
19S/7E_9C1 257	2-27-54 11- 3-54 3- 1-55 11- 4-55	35.6 42.8 36.3 43.0	19S/8E-27N3 393	11- 2-54 3-14-55 11-25-55	115.4 112.3 116.0
19S/7E-10P1 315	3- 9-54 11- 3-54 3-31-55 11-25-55	87.0 94.4 <u>b</u> / 93.0	19S/8E-31B1 298	2-16-54 11- 2-54 11-28-55	42.8 45.8 48.3

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to w ter confice,	atall :	P. P. Glovenson		ā 5, 5 1	The state of the s
36.5 36.5 36.5	7-10-5 17-3-11 17-11-11	259 1081-71/-81	0. EE	12 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -	Name
3.505	11-<5-55	Maria Tec.	19 gin 10 1 <sub>90</sub>	1 = S = 15	191/72-20
3.7.1	; ( - E	1057-1691	5 6.6 6.6	11- 2-52 3- 1- 3- 1- 52	47
191.2		EC: 27.501	toor	15-46-6.	1557767
0.90	13-21-51	15.77.9-27.HS	\$	The Market	in 36.
0. (1) 1.261 1.381 0.881	2 - 11 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	25 27.5 275	0.55. V	15-1-56	
6.5	[ [ mbs.cm ]	17:1 - 17/2-1 17:1 - 17/2-1 17:1 - 17/2-1	3.1.1	2-27 51 2- 4-14 3- 2-5; -	
	2 - 25 7 7 5 5 5 5	,	5.90	11- 1-11	4 - 4
6.64	1 mo. 1 mc				11. Tr

TABLE 1 (Continued)

Well number and R. P. elev.	Date	Dist. R. P. to water surface, in feet	Well number and R. P. elev.	Date	Dist. R. P. to water surface, in feet
19S/8E-32Al 397	3-10-54 11- 2-54 3-14-55	142.1 145.2 141.8	20S/8E-15H3 310	11-14-55	33.9
	11-25-55	148.0	20S/8E-16C1 310	3-10-54 11- 2-54	27.8 33.8
20S/7E-1D1 340	3- 9-54 11- 3-54 3-14-55	75.7 81.6 75.1	17	3-31-55 11-25-55	<u>b</u> /
20S/8E-5C1	11-25-55 3-10-54	81.7 <u>b</u> /	20S/8E-18B1 325	3-14-55	33.4
323	11-19-54 3-14-55 11-28-55	64.2 60.2 63.3	20S/8E-18H1 330	3- 9-54 11- 3-54 3-14-55 11-25-55	
20S/8E-5R1 337	3-10-54 11- 2-54 3-14-55 11-25-55	67.3 71.7 68.9 69.8	20S/8E-24J1	3-10-54 11- 2-54 3-14-55 11-25-55	
20S/8E-6K1 314	3-10-54 11- 2-54 3-14-55 11-25-55	48.7 54.4 47.3 56.4	20S/8E-25Q1 340	11-25-55	21.0
20S/8E-7F1 275	11-25-55	29.8	21S/9E-6K1 360	3- 9-54 11- 1-54 3-23-55 11-14-55	12.0 14.6 13.2 14.5
20S/8E-9ML 324	3-10-54 11- 2-54 3-14-55 11-25-55	34.1 40.9 33.4 39.9	21S/9E-7J2 356	3- 9-54 11- 1-54 3-23-55 11-14-55	23.3 28.8 23.2 28.1
20S/8E-14P2 315	3-10-54 11- 2-54 3-14-55 11-25-55	21.1 25.3 19.7 25.6	21S/9E-8B1 345	3- 9-54 11- 1-54 3-23-55	15.0 16.6
				11-14-55	15.1

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## EDOUGLO CONTRACTOR OF STATES AT WILLS OF SMIR S Will Series , 10 54 through Fall, 1935

Martin distilling the critical profit time of plants as it is not a second	nde demokratika kalifonio ora - na maj manjonio.	and refer the store or intelligental alpha tolerationaria ga	the state density to some it and taken is diffig in public.	angena regeare physicania ir diperiopi <b>smiras</b>	- Jose philosop, spin-census absolutes anno hittingshipper-ret
Dist. R. F. to water rurface,	· Date	'ell number' and R. P. elev.	Dist. (.). To water Smiles,	Date	Yoll number ph ph R. P. slaw.
tool it	± 0 0	managarah majay sariga regaran karan serepakya dapada pada sar	total an anything	A PART OF THE OF THE PART OF T	e i grande regelestre e i i rei solveger de apropriente de probreditate.
33.9	11-14-55	20S/8E-1 )H3	142.2 145.2 141.8	3-10-54	195/81-721
27.8	3-70-54	208/8E-1601 310	148.0	11 -5-55	
2.5	3-31-55		75.7 81.6 75.1	12-2-11 12-2-11 12-2-11	340 340
33.4	3-24-55	208/EE-1861 325	7.13	11-25-55	
54.1	Jone Francis	208/85-1810.	2000	3-19-54	208/81-501 323
62.3 56.5 53.5	3-14-52	330	60.2 63.3	5500 J T. E T. E. E T. E.	
125.2	3-20-54	200/83-24J1	(7.3	3-10-54	20S/8E-5R1 337
125.2 125.7	11- 2-54 3-14-55 11-25-55		(9.83 (9.8	3-14-55	
0.15	72-25-11	208/8E-2501	48.7 54.4 47.3 56.4	3-10-54 11-25-55 11-25-55	314
12.0	3- 9-54	213/92-661	5.05	11-25-55	228/32-7.1
7.25	35-77-71		○ • √ "2	See the same of the same of the same	275
C. ES	3- 9-54	212/91-712	34.1	3-10-54	200/8E-911 324
	3-23-11	356	33.4	3-'4-55	
15.0	I have don't had	21S/9E-801		3-14-55	208/8E-14P2 315
	3-23-55		25.0	112-25-55	

Well number and a/R. P. elev.	Date		Well number and a/R. P. elev.	Date	Dist. R. P. to water surface, in feet
21S/9E-15Kl 370	3- 9-54	<u>b</u> /	21S/10E-32N1 400	3- 9-54 11-19-54 3-31-55	20.5 23.6 <u>b</u> /
21S/9E-15K2 395	11-19-54 3-31-55 11-14-55	15.0 14.6 15.3	22S/10E-9P1	11-14-55 3- 9-54	23.0 63.1
21S/9E <b>-</b> 16Bl 355	3- 9-54 11- 1-54	17.9 18.4	463	11- 1-54 3-31-55 11-14-55	68.6 <u>b</u> / 66.2
11.61-	3-23-55 11-14-55	17.3 18.0	22S/10E-16K1 472		71.0 77.7
21S/9E-17Q1 450	3- 9-54 11- 1-54 3-23-55	108.2 109.8 108.2	200 / 200 2 / 73	3-23-55 11-14-55	69.4 74.6
21S/9E-23Gl	11-14-55 3- 9-54	109.6 <u>b</u> /	22S/10E_16P1 425	12- 2-54 3-31-55	23.4 28.0 23.0
386	12- 2-54 3-23-55 11-14-55	29.1 25.3 28.2	22S/10E-17N1 502	3- 9-54 11- 1-54	27.3 106.3 109.6
21S/9E-24L1 397	3- 9-54 11- 1-54	<u>b</u> / 33.3	7	3-23-55 11-14-55	106.0
La China	3-31-55 11-14-55	<u>b</u> / 34.8	225/10E-21R1 421	,	16.7
21S/10E-30P1 430	3- 9-54 11- 1-54 3-23-55 11-14-55	53.4 56.4 53.7 56.0	22S/10E-22D2 465	3- 9-54 11- 1-54 3-23-55 11-14-55	61.2 65.8 58.9 63.8
			22S/10E-34G1 476	11-14-55	62.0

a/ Reference Point elevation in feet above mean sea level, U.S.G.S. datum b/ Pumping -- No measurement

#### TAME I For Liver)

#### illoung of oppres to choice when Ai Weller An Philip With Spring, 1954 through it il, 1955

list. R. P. Wo water surface, in fact	in amoun II.	total	: 9J:C	and R. i. eler
20.5 23.0	215/1017-321.1 3-0-54 400 11-19-54 3-31-55	V. j	Home & and E	370 370
23.0	225/106-0-1 3- 0-2:	14.6	3-31-55	395
63.1	463 11-1-04	E. 3 %	300 Google	218/91-168
66.2	223/10-130 3-9-53	12.7	3-25-15	
77.7	11.2 11. 1.1. 1.1. 1.1. 1.1. 1.1. 1.1.	5.805 8.00	for some some so	215/95-1115
23.4 28.0 23.0	223/101-1611 3- 9-54 425 12- 2-54 3-31-55	.101.6	3-23-55	215/93-23 1
27.3	225/10 1711 324	2. 28 2. 28 2. 28	27 S. 27 S. 27 S. 21 11 1	386
109.6 106.0	(	33.3		5172-16/STS
7.)6	22./10 - 1HL 11-11-15 421	-0+5	30-11-11	
61.2 65.8 58.9	225/101-22P2 3-1-15 3-1-1-54 465 11-1-54 465 1-17-55	53.4 53.7 53.7	3-9-51 2-23-57 3-23-57 11-14-15	130 14 )2-40 L/S 12
62,0	223/107-3491 11-14-15 476	b		

a/ Paferopre Point elektion in Sect above for a sea level, U.B.O.S. datum b/ In win -- 'o . o 'r ent

TABLE 2

RECORDS OF DEPTHS TO GROUND WATER AT WELLS
IN NASHUA GROUND WATER TROUGH
August, 1954 and August, 1955

Well number and A/R. P. elev.	:	Dist. R. P. to water surface, in feet	Well number and R. P. elev.		Dist. R. P. to water surface, in feet
13S/2E-4K1 103.8	8-28-55	105.2	13S/2E-29E2 6.0	8-15-54 8-28-55	14.2
13S/2E-5B1 141.0	8-28-55	149.8	13S/2E-29F1 18.6	8-15-54 8-28-55	27.6 29.0
13S/2E-9D1 5.0	8-28-55	19.0	13S/2E-29K1 7.3	8 <b>-</b> 15 <b>-</b> 54 8 <b>-</b> 28 <b>-</b> 55	16.8 19.0
13S/2E-16E1 20.0	8 <b>-</b> 15 <b>-</b> 54 8 <b>-</b> 28 <b>-</b> 55	24.9 23.8	135/2E-29R1 9.8	8 <b>-</b> 15 <b>-</b> 54 8 <b>-</b> 28 <b>-</b> 55	17.7 16.9
13S/2E-17R1 16.0	8-15-54 8-28-55	22.6 20.3	13S/2E-30A1 16.2	8 <b>-</b> 15 <b>-</b> 54 8 <b>-</b> 28 <b>-</b> 55	40.8 40.4
13S/2E-19Hl 21.1	8-28-55	44.1	13S/2E-30B1 7.8	8-15-54 8-28-55	24.2 24.5
13S/2E-19Q1 5.5	8-28-55	12.1	13S/2E-30H1 8.8	8-15-54 8-28-55	28.7 28.3
13S/2E-19R1 13.2	8-15-54 8-28-55	38.7 38.8	13S/2E-30L1 9.2	8-28-55	25.8
13S/2E-20M2 27.1	8-28-55	53.6	13S/2E-31D2 9.1	8-28-55	24.5
13S/2E-20R1 14.5	8-15-54 8-28-55	18.3 18.5	13S/2E-31G1 10.0	8-15-54	28.9
13S/2E-21N1 17.3	8-15-54 8-28-55	48.0 48.0	13S/2E-31J1 9.6	8-15-54 8-28-55	29.1 33.0
13S/2E-29C2 14.3	8-28-55	41.0	13S/2E-31L1 11.3	8 <b>-15-54</b> 8 <b>-</b> 28 <b>-</b> 55	28.9 28.5
13S/2E-29D2 6.4	8-28-55	14.4	135/2E-31L3 10.8	8 <b>-</b> 15 <b>-</b> 54 8 <b>-</b> 28 <b>-</b> 55	19.6

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## ATT AND OF DETHE TO BROKED AMERICAN LEGE! ANGUER, 1954 and Angua U, 1955

EDFEORMS ALLONS OF MAINTAINS AND	the state of the s	PT - NAMES AND ADDRESS OF THE PARTY OF THE P	Company of the Compan	a trap	
to w. ter surface,	i. i. i.	lell rucher.	ir. I. F. to water "rffice, in fact		red number.
E. A.	8-15-54 8-27-55	5.65-15/\.5T	5.001	Car - C	11.3/21.11
27.6	-15-54 6-28-55	155/27-29.1	Sacar	8-25-55	1.55.55
10.8	8-215-54 8-25-54	138/2E-29K1 7.3	19,0	a See Alterate	156/25-901
75.9	8-15-24	133/27-29R1 9.8	2.45	12 mg 2 m 3 d 2 d 3 d 3 d 3 d 3 d 3 d 3 d 3 d 3 d	13 /23-611
3.04	8-15-54 8-28-55	135/2E-30A1 16.2	5.0°	Jane Const	135/22-17:11
24.2	8-28-55	13:1/2:1-30:11	Lifery to the	CCMISA	13 /2012 211
28.3	8-23-55	138/2E-30H1 8.8	1. 1	7(-255	135/21-1901
4.79	· 양~ 한~55	135/22-3011	28.7 33.8	12-2C-3	13.2 13.2
24.5	\$- <b>2</b> \$-8	135/22-3122	5, 6	3250	133/2E-20M2 "27,1
28.9	16-81-5	133/25-3131	18.5	8 00 2 1 00 51	133/21-2010
29.1	8-15-51	135/22-31.11	48.0	2m2 5m2 8m35	135/2E-2119 17.3
28.9 23.5	42-25-2	175/28-3111	0.1%	22-25-8	13°/2 - 2902
15.3	3-23-55	138/25-313	14.0	8-28-55	200 - 75/001

TABLE 2 (Continued)

## RECORDS OF DEPTHS TO GROUND WATER AT WELLS IN NASHUA GROUND WATER TROUGH August, 1954 and August, 1955

Well number and a/R. P. elev.	Date	ist. R. P. to water surface, in feet	Well number and a/R. P. elev.	Date	ist. R. P. to water surface, in feet
13S/2E-31M2 9.1	8-15-54	24.7	14S/2E-3R1 16.5	8-15-54 8-28-55	26.4 27.4
13S/2E-31N2	8-15-54	25.4	14S/2E-4Al	8-15-54	27.3
11.0	8-28-55	25.3	16.4	8-28-55	28.0
13S/2E-31Q1 11.3	8-15-54	27.2	14S/2E-4F1 13.1	8-15-54 8-28-55	26.5 28.2
13S/2E-32Cl	8-15-54	30.8	14S/2E-4M1	8-15-54	27.5
8.8	8-28-55	32.2	16.0	8-28-55	27.9
13S/2E-32P1	8-15-54	21.5	14S/2E-4P2	8-15-54	32.9
11.7	8-28-55		15.5	8-28-55	30.2
13S/2E-32Q2 14.0	8-28-55	24.0	14S/2E-4R1 17.1	8-15-54 8-28-55	34.9 35.6
13S/2E-33E1	8-15-54	18.8	14S/2E-5C2	8-15-54	32.9
8.8	8-28-55		14.0	8-28-55	34.4
13S/2E-33N2	8-15-54	22.9	14S/2E-5F1	8-15-54	23.8
12.9	8-28-55	24.0	13.3	8-28-55	23.5
13S/2E-33R1 25.0	8-15-54 8-28-55	35.6 37.8	14S/2E-5F4 12.9	8-28-55	31.5
13S/2E-35L1	8-15-54	18.5	14S/2E-5H1	8-15-54	25.5
1.0	8-28-55	16.2	12.9	8-28-55	26.9
14S/2E-3C1	8-15-54	38.0	14S/2E-6J3	8-15-54	27.1
11.2	8-28-55	37.7	13.0	8-28-55	27.5
14S/2E-3F1 15.0	8-28-55	31.8	14S/2E-6Q1 13.0	8-28-55	26.4
14S/2E-3L1 17.0	8-28-55	32.7	14S/2E-7Kl 13.6	8-15-54 8-28-55	24.3 24.0

(benittnes) (Continued)

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det. R. P. to w.ter surface, in fect	e of all	Vell nighter	Nat. R. P. V tur v tur vur froe,	1031	redid number and card
26.14 27.14	8-28-55 8-28-55	115/22-314	In the	12 - C 1 - S	139/25-311 2
27.3	P-15-54 8-28-55	245/2E-4A1 16.4	25.2	8-25-54 5-28-55	13.72-31.22
26.5	8m28m55	143/25-411	1.15	3007 For 51.	1)./27-2101
27.5	Ac-11.8	17.5/25-410	8.00 8.20	3-7-5-8	130/00-00
6.56	8-15-55	145/25-472	2.15	12-09-8	130/2 - 3211
34.9	12-21-3 12-35-3	1.5/2E-LR1 17.1	0.19	Conf Son ?	195/25-3202
52.9 24.4	420m2 20m3	145/22-502	7,31	8-25-9 8-28-55	233/25-332
23.7	8-25-54 8-20-55	145/25-311	20.0	Congrad	136/25-3312
2.12	33-55-0	14.0/2E-514 12.9	35.6	8-25-55	139/21-33RL 25.0
25.5 26.9	8-15-54 8-38-55	14,3/2 2-5111	15.5	5 m 2 5 m 3 m	135/22-3511
27.5	8-25-54.	143/64?	37.7	P-15-14	146/22-363
20.4	G-24-55	1:0/35-6.1	31.8	8-2-55	148/27-371
24.3	8-25-54	11/2/212-711	13.28	CC-85-8	14.5/2E-3_1 17.0

TABLE 2 (Continued)

#### RECORDS OF DEPTHS TO GROUND WATER AT WELLS IN NASHUA GROUND WATER TROUGH August, 1954 and August, 1955

Well number and A/R. P. elev.	Date	Dist. R. P. to water surface, in feet	Well number and Date Date to water surface, in feet
14S/2E-8Cl 14.3	8-28-55	24.8	14S/2E-15H1 8-15-54 47.0 27.1 8-28-55 42.5
14S/2E-8K1	8-15-54	34.8	14S/2E-16J2 8-15-54 36.3
19.5	8-28-55	33.0	25.0 8-28-55 37.0
14S/2E-9Cl	8 <b>-1</b> 5-54	32.9	14S/2E-17A1 8-15-54 32.5
18.7	8 <b>-</b> 28 <b>-</b> 55	32.7	18.0 8-28-55 32.4
14S/2E-9E1 17.9	8-28-55	31.3	14S/2E-17B2 8-15-54 30.4 18.3 8-28-55 34.4
14S/2E-9Hl	8 <b>-</b> 15 <b>-</b> 54	36.5	14S/2E-18D1 8-15-54 13.1
19.8	8 <b>-</b> 28 <b>-</b> 55	38.1	7.0 8-28-55 13.4
14S/2E-9Kl	8-15-54	31.5	14S/2E-21J1 8-28-55 37.8
18.9	8-28-55	33.6	25.7
14S/2E-10A1	8-15-54	38.9	14S/2E-22F1 8-15-54 44.5
20.0	8-28-55	40.8	24.5 8-28-55 37.8
14S/2E-10G1	8-15-54	32.8	14S/2E-22P2 8-15-54 43.3
21.0	8-28-55	38.5	27.0 8-28-55 39.2
14S/2E-10R1	8-15-54	39.9	14S/2E-23Al 8-15-54 48.8
23.0	8-28-55	39.6	33.7 8-28-55 49.4
14S/2E-11G1	8 <b>-</b> 15 <b>-</b> 54	28.9	14S/2E-23L1 8-15-54 49.5
18.0	8 <b>-</b> 28 <b>-</b> 55	31.8	29.3 8-28-55 52.8
14S/2E-12Q1 63.0	8-28-55	83.8	14S/2E-26J2 8-28-55 42.3 30.6
14S/2E-14L1	8 <b>-</b> 15 <b>-</b> 54	49.5	14S/2E-26P1 8-15-54 39.5
26.0	8 <b>-</b> 28 <b>-</b> 55	50.8	29.0 8-28-55 42.0
14S/2E-15G1 24.0	8-15-54	38.5	14S/2E-27G2 8-15-54 40.8 31.2 8-28-55 45.2

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TIME TO COLOR OF THE PARTY OF T	Well	anaramananananananananananananananananan		TOTAL TO A TOTAL OF THE PARTY O
11.0	20-3	26.3	The state of the	145/28-201
36.3 37.0		33.0	is Sun	Transport
2.06		0.05	Grand Em.	Edding 1911
	14.5/2.77	£. £.	The Contract	17/2 mg 2
1.c1 75-1		36.5	The year	Fre Clank
3,75	11,5/21-12131 8-1.	31.5	12 m ( 1 m C)	1,0,42,4751
6 . 2 1 A 2 mg	1.12/27-22F2 2.1.5	8,0X	5-15m1; 3-25m17	1.03
5.05		6. E.C.	Conflor	1,5/27-1 1
1.55 15.18		2.28	Lyne CImb	TWI-FOLVE
-51 42.5 25 50.3		20.9	or madelle Econolise	1.11 Ton 12/ 4/T
-55 42.3	1 2/226.2 [-1]	<b>43.</b> E	1-28-55	1:11-1:11
5-54 5.5 3-75 .2.0	16-6 6 2-62/711 38-8 2.62		16 m 15 m 5	7:1-1:\\\ 1 5.08
2. 8 8 6 6 m	1.3 000 -25 2, d. See 3.2.	7.35	3 3 , 5 34	11,2/2,11

TABLE 2 (Continued)

#### RECORDS OF DEPTHS TO GROUND WATER AT WELLS IN NASHUA GROUND WATER TROUGH August, 1954 and August, 1955

Well number and a/R. P. elev.	Date	ist. R. P. to water surface, in feet	V	ell number and <u>a</u> / P. elev.	Date	:Dist. R. P. : to water : surface, : in feet
14S/2E-27P2 31.6	8 <b>-</b> 15 <b>-</b> 54 8 <b>-</b> 28 <b>-</b> 55	49.0 52.8				
14S/2E-34Al 31.0	8-15-54	54.5				
14S/2E-34B1 31.4	8-15-54 8-28-55	45.8 46.7				
14S/2E-34B2 31.0	8-15-54	41.5				

a/ Reference Point elevation in feet above mean sea level, U.S.G.S. datum

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'oll n 'br: 'ro wit'. 'n' ln' ''. '' sirfaca, '' P. ele.	tree for the second sec	i more	Vall meder
			14:/22-2782
	54,5	Mary Company	212/2751
		of the property of the propert	16.427-26.81. 31.4
	E Lorge	Bre Lyngs	14: /2F=7: E' 31.0

a/ deference Point (lev to a feet above coan se level, U.S.A.S. or tum

TABLE 3

# COMPLETE MINERAL ANALYSES OF SURFACE MATER

IN SALINAS VALLEY

1954 and 1955

					•	1777 מום	7722										
Stream and location	Date	: : : : : : :				Mir	Mineral co	constituents,	Mineral constituents, in equivalents per million	e		** ** **	Mine	Mineral constituents, parts per million	onstituents per million	ts, in	Per
	S	ECX106 : @ 25° C :	변	g B	M .	Na :		: 600	HCO <sub>3</sub> :	SO <sub>L</sub>	. Lo	NO3	ine control	щ	S10 <sub>2</sub> :	: Total : hardness: as CaCo3:	ਲ 24
Gabilan Greek nr. Salinas 13s/3E-35L1	1-21-55	994	ħ•8	2.89	0.95	1.04	0.05	0.37	3.15	0.58	0.93	0.05	ħ*0	0	26	192	21
Alisal Creek nr. Salinas 14s/4E-30Bl	1-21-55	1489	7.1	2.30	1.04	1.48	0.08	0	2-72	0.60	1.52	0.08	9.0	0	30	167	30
Toro Creek nr. Salinas 155/2E-35L1	1-21-55	913	8.2	2.69	1.63	†**†	0.10	0	3-15	1-15	4.34	40.0	4.0	40°0	대	216	20
Salinas River nr. Spreckels 155/3E-8	2-8-5 <sup>tt</sup> 2-10-55	1,500	7.8	4.64	4.77	5.52	0.79	00	10.52	1 1	3.53	11	1-1	0.31	1 1	424	283
Salinas River at Chualar 165/4E-811	2-17-54	283	7.6	1.65	0.82	0.52	0°0	0	2.00	6.67	0.23	90.0	0.2	0.13	16	123	17
Arroyo Seco at U.S.G.S. Station 195/6E-16F1	2-2-54	1403	8.0	2.50	0.90	0.65	\$10°0	0	2.48	1.50	0.23	0	0.2	90.0	20	170	16
Arroyo Seco nr. Soledad 198/6E-1681	1-21-55	283	7.2	1.80	0.74	<b>\$</b>	0.04	0	1.95	0.85	0.20	0	0.2	0	22	127	큐
San Lorenzo Greek nr. King City 20S/8E-9Dl	1-20-55	2,640	7.2	69.9	7.71	14.78	0.20	0	4.03	19.09	6-32	90.0	9*0	1.3	16	720	20
Salinas River nr. San Lucas 21S/9E-841	2-2-5 <sup>4</sup> 2-20-55	658 320	8.0	2.84 1.80	2.14 0.88	1.87	90.0	00	3.47	2.33	1.04	0.02	0.1	0.22	26	249 134	27
Poncho Rico Creek nr. San Ardo 22S/10E-16Al	1-20-55	1,960	7.3	7.93	5.57	5.	0.20	0	2.90	16.95	2.43	10.0	0.8	0.84	20	675	귴
Salinas River nr. San Ardo 235/10E-3E1	3-2-5 <sup>4</sup> 1-20-55	59t 369	8.1	2.50	1.73	1.74	0.05	00	3.34	1.77	0.85	0.01	0.3	0.21	23	212	29
Sen Antonio River nr. Pleyto 245/9E-4R1	2-2-5 <sup>th</sup> 1-20-55	512 325	7.9	2.94 2.00	1.23	1.09	0.05	00	3.24	1.9 40.1	0.73	00	0.3	0.04	26 24	208	14.2
Nacimiento River at San Luis Obispo County Line 255/11E-4K1	1-20-55 2-2-54	385 224	7.7	1.80	1.64	0.30	0.03	00	2.80	1.12	0.28	0.01	0.1	0.15	16	172	13 23
Estrella Greek nr. San Miguel 255/12E-28B1	2-2-5 <sup>th</sup> 1-20-55	1,720	8.2	5.34	1.06	3.45	0.19	00	7.08	6.54	5.05	0.01	0.5	0.35	38	476	3, 58

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COMPLETE MINERAL ANALYSES OF GROUND WATER

IN SALINAS VALLEY

July and August, 1954 and 1955

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	Per		8 8	作品	5 £	5.5	28	69	22	43	53	04	32	20.00
nte, in	Total	hardness	82 79	323 198	237	562 635	161 155	149 144	172	164	217	163	328 1440	145
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l cens	parts per million	Д	0.19	0.10	0.11	0.13	0.17	0.19	0.16	0.14	0.18	0.0	0.13	0.18
Mineral	par.	Be <sub>4</sub>	0.2	0.1	0.1	00	0.2	0.2	0.2	0.1	0.3	0.3	0.1	0.3
		NO <sub>3</sub> :	0.01	0.01	0.02	90.0	0.02	0.01	0.02	0.01	0.02	0.03	00	0.01
	1	2	2.14	5.89	3.89	16.98	3.02	3.92	2.48	2.37	4.74	1.64	5.33	1.97
		SO <sub>L</sub>	2.31	0.90	0.50	1.39	0.33	0.83	0.40	0.33	0.56	0.31	0.85	0.42
ents, in	notlita	HCO <sub>3</sub> :	4.38	3.59	3.79	3.20	3.88	4.28	4.08	3.95	3.83	3.59	3.34	3.74
constituents,	s per	. £00	00	00	00	00	00	00	00	00	00	00	00	00
Mineral co	equivalents per million	×	0.10	0.08	0.08	0.14	0.08	0.10	0.07	0.08	0.09	0.07	0.11	0.07
Mfn	nbe	Na	6.96	3.26	4.00	10.22	4.17	4.74	3.48	3.17	96.4	2.22	3.09	3.09
	ľ	Mg :	0.49	3.46	1.86	5.61	0.97	0.93	1.04	1.18	1.75	1.10	2.57	1.10
		යිම	1.15	2.99	2.50	5.64	2.25	2.05	2.40 2.25	2.10	2.59	2.15	5.3	1.80
•• ••	7		3.5	8.0	7.5	7.0	7.5	7.9	8.0	7.9	7.2	7.8	7.2	7.6
••	Conductance	- 1	818 839	1,010	794 898	2,210	713	745	598 695	648 <b>622</b>	838	548	942	538
		na rdures	8-5-54	8-5-54	8-13-54	8-5-54	8-13-54	8-4-54	8-4-54	8-17-54	8-4-54	8-13-54	8-4-54	7-30-5 <sup>4</sup> 8-5-55
	Well	Laguer La	13S/2E-7R1	13S/2E-16E1	13S/2E-19R1	13S/2E-20R1	13S/2E-29C4	13S/2E-30L1	138/25-3102	13S/2E-31K2	13S/2E-31M2	13S/2E-32C1	138/2E-3211	13S/2E-32N1

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9 9	0.1	00	0.0	7.00 C		m ph	m 10	( D	500	55	000	., , 	in the same of the	
568	00	0.0	20.0	10.0	30.	0.0	00.0	150	0 %	85.0	0.5			
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( E	50	00	00	20	00	00	00	00	00	03	00	200	9 0	点
500	21.0	73.5	300	50	33	200	0 0 0	5	600	H 3	055		Trees or	w C
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60.5	300	200 Pri	12 M	0 00 m m m m	35	300	500	2/ 2	for the second of the second o	100	50.5	10		all the second s
70 X	100	0 A1	200	N K	Si P	63.5	Caru m 17 3 to	5.5	3	0 7	for first but had a p but free	5,		
4-3	1. m	0 0	0 10	1010	C vs	20.71	73 m	200	-3 ru	0,5	100 mm	ä		
96	OFF T	24	950	555	20,75	7.17	6/50 63 ha -3 m	n in	(m.)	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	70 CD 70 FB	\$ 20 C	esta phino	
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	1002-3012 c		32/E-1/20	738/32-3153	132/30- 175	3 3/5 - 3003	13 13 13 13 13 13 13 13 13 13 13 13 13 1	10 Po 12 Po 10 Po	332/2-7/55	1787-83,1951	100/00/00	And the continues was the first elements and realized the continues of the	Prog.	elevinores de matematica de la companya del la companya de la companya del la companya de la com

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TABLE 4 (continued)

COMPLETE MINERAL ANALYSES OF GROUND WATER

IN SALINAS VALLEY

July and August, 1954 and 1955

		ည				M1.	Mineral constituents, in equivalents per million	nstitu s per	ents, i	c		• • •		al cons	Mineral constituents, parts per million	ts, in	Per
: Well : number	. Date . sampled	: ECx106 : @ 25° C	PH		Me	Na.	ж :	. coo	HCO3	: † <sub>0S</sub>	. 13	NO3 :	Es.	т.		: Total : SiO <sub>2</sub> :hardness:	cent
138/22-3351	8-17-548-16-55	585 577	7.8	2.35	1.27	2.13	0.08	00	3.54	0.56	1.69	\$0.0°	0.3	0.07	94	181	33
13S/2E-33R1	8-5-54	576 589	7.9	2.45	1.29	2.04	0.07	00	3.51	0.52	1.72	0.03	0.2	0.05	38	187	34.33
14S/2E-5R2	7-30-5 <sup>4</sup> 8-23-55	691 682	8.0	2.8 <sup>4</sup>	1.72	2.35	0.09	00	3.39	2.23	1.58	0.01	0.3	0.19	F 71	228	まま
14s/2E-601	8-3-54	604	7.7	1.70	1.02	3.17	0.07	00	3.61	0.60	1.86	0.01	0.5	0.10	148	136	22
14S/2E-6R2	8-17-54 8-4-55	553 549	7.7	1.75	0.93	2.91	0.07	00	3.54	0.46 0.48	1.52	0.01	0.3	0.09	52	134	22
145/2E-9K1	7-30-5 <sup>4</sup> 8-23-55	684 681	7.9	2.99	1.57	2.39	0.08	00	3.28	2.37	1.30	00	0.1	0.17	45 43	228	たた
14S/2E-1201	8-6-54	533 510	7.9	3.04	1.04	1.43	0.08	00	4.19 4.03	0.40	1.04	0.03	0.3	0.08	333	204 195	26
14S/2E-14N1	7-30-54	949 649	8.0	2.69	1.47	2.35	0.09	00	3.47	1.25	1.95	0.04	0.2	0.12	李章	208	35
148/2E-15L1	8-3-54	7111	7-9	3.39	1.47	2.35	0.09	00	3.56	2.25	1.52	00	0.1	0.17	44	243 237	32
14S/2E-16A1	8-10-55	689	7.5	2.89	1.67	2.35	0.08	0	3.23	2.33	1.4	0	0.2	0.23	£	228	र्म्ह
145/2E-18D1	8-3-54	1,200	7.6	5.59	2.50	3.18	0.10	00	4.29	3.91	3.34	0.15	0.2	0.11	<sup>1</sup> 42	404 404	35
14s/2E-2331	8-9-54	705 881	8.0	2.30	1.95	2.91	0.10	00	3.87	2.71	2.62 2.43	0.03	0.2	0.14	44	213	32 62
14S/2E-24E1	8-5-5 <sup>4</sup> 7-29-55	548 562	7.4	2.25	1.24	2.13	0.08	00	3.24	0.85	1.61	0.03	0.3	0.13	<b>3 3</b>	174	37

EA.	4.2	יין מי	15	בין מין בין מין	78 84	27 2	马舟	7773	Til Pa	A.F.	- 73	35	27.0	P.6.	
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0 0	25	0.68	0	0 3	35	3.5	00	0.03	75	0,0	30.0	10.0	C.		
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, z	50	000	0.0	200	0.00	600	200	300	33	C.	600	0 m	2	101	The same of the same of
in the second	ON THE	空世	C.	1703	12 m	NA TA	200	(2 t) (2 t)	10 . 7 C 14	77 E	5. · · · · · · · · · · · · · · · · · · ·	10 to	13.	7. Pe	of the case of the case of
the feet	10.T	25.5	13.15	A E	To the	الما الموا الما الموا الما الما الما الما الما الما الما الم	CA.	\$ 100 m	13 L3	10 10 10 10 10 10 10 10 10 10 10 10 10 1	pro pro	S. F.			
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74 72	() () () ()	2000	3	FE 75	30:	0	43	27	000	10 D	nor and	43.20	12		
2000	73 C3	20.00	133	a.s.	S. S	מימ	th To	10 m	200	2.10	R is	200	0.25.0	e on party act	the principal data of contract addings on the
		400	3	7 5	4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	to do	0.5		717	25	222	A TOP TO SERVICE SERVI	baltasa.		
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## TABLE 4 (continued)

# COMPLETE MINERAL ANALYSES OF GROUND MATER

## IN SALINAS VALLEY

July and August, 1954 and 1955

14\$/2E-25B1 8 14\$/2E-26A1 8 14\$/2E-361 7 14\$/3E-30E1 8																	
	49-54	ECX10° @ 25° C	Hd	2 8 2	M B	Ne.	× ×	, c <sub>03</sub>	HCO <sub>3</sub>	: † <sub>10S</sub>	. TO	NO <sub>3</sub>	Es.	æ	5102	fotal: hardness:	cent
	7-29-55	1,210	7.4	5.24	2.60 3.24	3.96	0.11	00	5-47	2.50	4.15	0.11	0.3	0.19	25	42h 42h	22
	8-18-55	1,070	7.7	5.04	2.82	3.31	0.11	0	4.33	3.27	3.64	0.03	0.2	0.17	39	393	29
	7-29-55	611/1	7.7	2.60	1.10	1.13	0.08	0	2-70	1.71	0.48	0	0.2	0.03	141	185	23
,	8-9-54	1,790	7.4	8.63 6.94	5.47	7.22 5.87	0.16	00	8.29	4.04	8.83	0.13	0.3	0.35	33 62	705	たた
14S/3E-30F1 8	8-19-54	1,500 1,460	7.9	6.39	3.15	5.65	0.12	00	7.36	1.83	5.70	0.16	0.4	0.21	35	477	23
14s/3z-33G1 8	8-13-54	60 <sup>4</sup> 612	7.3	2.40	1.30	2.04	0.00	00	2.77	0.67	2.34	0.05	0.0	0.00	73	185	25%
15s/2E-141 7.	7-13-54	1,810	7.8	9.73	5.79	5-09	91.0	0	6.01	9.39	5.30	0.02	0.1	0.21	39	21/6	25
15S/2E-1A2 7.	7-28-55	1,840	7.6	10.23	5.59	5.39	91.0	0	6.23	9.68	46.4	0.02	0.1	0.31	33	791	25
15s/2E-201 7.	7-8-54	1,040	8.0.8	6.04	3.32	2.52	0.00	00	6.16	3.64	1.78	00	0.1	0.09	크	1/21 8911	20
15s/3E-4L1 7.	7-7-54	1,680	7.6	7.63	5.17	6.17	0.14	00	7.92	5.60	5.87	0.37	0.2	0.39	38	1119 0119	32
15s/3e-5k3 7.	7-7-548-15-55	2,190	7.8	8.68	6.44	9.91	0.19	00	5.38	10.03 10.14	7.56	0.03	0.1	0.53	33	756	39
155/3E-6L1 7-	7-29-5 <sup>4</sup> 7-28-55	1,790	7.7	10.08	6.31	5.04	0.16	00	5.06	11.03	5.22	0.04	0.1	0.23	33	810 817	24 22
155/38-701 7-	7-7-54	1,340	7.9	6.74	4.58	3.70	0.12	00	4-59	6.62	3.33	00	0.1	0.21	88	566	23

1500 1500 1500 L- - 5 1,5 72 7, , ~ F 1.5 3.33 mi-13 公所 A CONTRACTOR CONTRACTOR OF THE PARTY OF THE that prese. 4 200 25% 一一 100 193 1 my /3.5 日子 33 233 100 200 b 2 200 23 23 8 皇皇 3 20 (7) 五 為皇 Party Str. 15 73 Di ta vir \$ 15 m 18 PM × %.0 7 5. 3 5. 100 0.0 F3.0 た。こ 0.50 714 PT 15.0 12.0 Cit . .. . F10 000 50 F.0 4.6 - ta ( ) 100 63 20 0 5 0 0 27 m ちもら 36 0.03 李乃 57.0 30 50 +0. H 7.51 30 · 1. ) 32 C3.4 53 2 G , v 75 B 57 5 \*\* 41 10 \$10°E おかい 100° C 700 2 600 13 2 37.00 一門の 5.0 1.60 I おき 12 25 , 3° ころい 200 5.5 年記 100 Bi 853 70% 3/2 7 7 E お子 73 00 00 C2 0.0 00 00 . MILLVERDA 1 1 1 3 3 3 3 S 77.5 5.5 5.5 01.0 000.0 C./ 600 100 V3 71 or A LA 91.0 De .50 2740 EL-O -No. of 100 m 7.7 2 % 1 00 mg N . 50 N 100 10.5 The Market 100 K 社に 71.0 3 2+31 2 10 Kg C /U Cart るとうと 27. 2-5 5.73 08 200 10 m 72. t 10 6d 10 10 10 10 15.0 16 のあるか 10.23 3.13 36 ない。 ... 10.2 かるいん E.S 0 h 0.0 11 t.c 5.7 2000 3 2010 33 Ç0 6/ 1 1 2 6 5 5 T Dec Tropic T CLUL 52.00 1200 一時に 90 E 5, 060 5, 130 1,000 P. 20 10 22-21-0 10 mm 100 かれた 27-25-1 9-15-25 1-1-24 おから 14.82-F 1-30-10 V である。 3-29-55 かったる できまって かったかって 上記です。 13. 2. 2. 2. 1. 1. I Figure With 14.18- 1.10 of よっちゃんしい 10 1 - 10 S Took Y 3726. 25 3 TO LE MINER EN-53 Je2 (31-115) 122/28-50 120 V3 .

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TABLE 4 (continued)
COMPLETE MINERAL ANALYSES OF GROUND WATER

IN SALINAS VALLEY

July and August, 1954 and 1955

Well	Date	: : :Conductance:				Min	Mineral constituents, 1 equivalents per million	stitue per m	nts, in				Mineral parts	Mineral constituents, parts per million	sonstituents per million	ts, in :	D ag
number	sampled	ECx10 <sup>6</sup> : ⊕ 25° C :	Hd	ະ ຮ	Mg :	Ne. :		. co3 : 1	HCO <sub>3</sub> :	: <sup>†</sup> 0S		NO <sub>3</sub>	City	. B :S1	102 :he	: : Total : :S10 <sub>2</sub> :hardness: :	cent Na
15S/3E-8N1	8-11-54	1,200	8.3	6.89	2.95	3.35	0.12	0.13	5.82	5.62	2.00	00	0.3	0.20	33 38	192 178	37
15S/3E-16M1	7-29-54 8-10-55	1,030	2 8	5.84	3.68	1.96	0.09	00	6.23	3.39	1.81	00	0.1	0.11	28.33	164	17
15s/3E-17P1	7-29-54	1,330	7.6	e-12 6-13 6-34	4.24	3.96	0.16	00	11.47	0.83	2.54	00	0.3	0.15	无无	552 529	26 28
16s/4E-12N1	7-15-54	2,130	7.5	8.63	6.57	8.52	0.14	00	6.23	10.33	6.12	0.76	0.3	0.61	37	760	36
16s/4e-24a1	7-15-54	1,580	7.7	7.19	5.37	5.31	0.09	00	5.51	8.16	3.33	0.47	0.3	0.36	33	628	30
16S/4E-25K1	8-12-54	1,370	7.9	8.33	5.51	4.52	0.12	(E)	(8.67) 8.42	7.14 6.54	2.43 2.28	40°0	0.2	0.37	1%	959	5,5
17S/6E-27KI	7-26-54	1,520	7.5	6.59	5.04	5.09	0.08	00	4.65	8.39	3.61	0.03	0.3	0.29	3年	584 576	330
17S/6E-35F1	7-26-54	1,600	7.5	6.34	5.86	5.87	0.10	00	##	9.81	3.89	0.01	0.3	0.53	333	610 584	33.5
18s/6E-1E1	7-26-54	1,780	7.7	11.93	5.47 2.83	0.91	0.17	00	5.08	9.74	3.89	0.42	0.2	0.23	75%	870 421	365
18s/6E-2N1	7-23-54	1,200	7.6	6-79	3.38	2.39	0.13	00	1.54 1.82	6.04	1.72	0.29	0.2	0.03	· 3 ff	563	19

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250	12.00	25	35	2.1	2.3	19	10 m	20	22		
en C	5%	F. (1)	君长	, rvs - }	77%	JA =	1,22	22	13 4	1	
# 19 0 3	0000	10 A	000	333	273	35	21 11	Francisco (Control of Control of	* b	.0	
1 .	00	(1) (n)	505	- 1	64	7	( 10 mg)	· , .	50		
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11,0 003 0 - 1 0 - 1 0 m Jrg	200	500	2000	5. 58 7. 188	C 13	7 1	1000	And the proof of t	76 F		
35	100	35		THE ME	מי מי	The state of the s	00	7.5	22 / a		
30 A	1.mg - 7 3.mg - 7 4 - 5 723 /740	6 0 10 100	Carry		T nu	12/2	tong and a series from from	7 773 3 4 4 6	W 2		
0 0	60	>0	30	0	80	20	00	<b>\$0</b>	àu	15-12	\$ 14 5 4
# P	\$1.73 10. 10.	Eng. 1 F Eng. 1 O 4	10 Pm	00	55	Post from post of the post of	20	37	0 7 0 7		Juni J. J. Junio im
in the	18.	28	200	工艺	250	1-17	W. C.	Car 134 2 4 1 2 3	7.5		e pi
, co	300 200	2.74	- 6 - 5	18 h	27.3	1372	774	10 m	13 th	The state of the s	
7.7	7.5	57	NO E	777 277 8 2 170 30	32	7. 33	52	1, 10	13.		
-10	21	7 1		- !	21.7	11-7	12.0	T. ()			
82	13 NO. O	N Pu	Egy mid endy for y . Self per Self form	Co 13	00 · .	200	C Ph	the first state of the state of	0 0 0 4 4 13 13		
から	714	Charles of the second	A TO	A Table	44		725 E	さきなら			
٠ ١ ١ ١ ١	18:12-563	1.00	1.1. S. 1.1.	1927 5241	20 -1	200	T. C. T C. C. C. T	The Case of	122 C. CAR.		

TABLE 5

PARTIAL MINERAL ANALYSES OF GROUND WATER
IN SALINAS VALLEY
July and August, 1954 and 1955

Well number:	Year	: Total : solids* :in parts	Chlorides per million	Well number:	Year	Total solids* in parts	Chlorides per million
13S/2E-7R1	1954 1955	519 <b>7</b> 35	86 78	13S/2E-29F1	1954 1955	1103 1322	438 274
13S/2E-8Q1	1955	930	186	13S/2E-29Kl	1954 1955	470 718	110 106
13S/2E-16E1	1954 1955	665 633	222 122	13S/2E-29Q1	1954 1955	986	418
13S/2E-16E2	1955	956	246				
13S/2E-17J1	1955	<u>a</u> /		13S/2E-29R1	1954 1955	1080 1475	338 356
13S/2E-18Q1	1954	1051	534	13S/2E-30A1	1954 1955	484 782	162 162
13S/2E-19Hl	1954	421	114	13S/2E-30Hl	105/	690	m,
	1955	574	110	133/2E-30HI	1954 1955	502	74 74
13S/2E-19R1	1954 1955	468 757	158	13S/2E-30L1	1954 1955	535 809	106 146
13S/2E-20M2	1955	580	106	120/00 2101			
13S/2E-20R1	1954 1955	1385 2044	630 670	13S/2E-31B1	1954 1955	1023 1502	354 482
13S/2E-21N1	1954 1955	349 463	82 54	13S/2E-31D2	1954 1955	476 587	90 94
13S/2E-28M1	1954	369	70	13S/2E-31G1	1955	540	78
199/25-2011	1955	536	126	13S/2E-31J1	1954 1955	435 557	78 86
13S/2E-29C2	1954 1955	631 997	202 242	13K/2E-31K2			
(				131/25-3112	1954 1955	388 524	106 78
13S/2E-2904	1954 1955	462 624	126 114	13S/2E-31L1	1954 1955	556 769	130 190
13S/2E-29E2	1954 1955	603 920	238 238	13S/2E-31M2	1954 1955	651 787	170 170

TATE AND MINERAL ANALY OF GRUUND WATER
IN SALE TO MAKEY
JOLY 211 August, 1754 and 1955

ta n		,	4 4 4 4		w 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Chlorid a		Year	a ming-season-representation of the season o	Colorides	Latel : Valifor : Educy . Fi	TESY	ingimun II
212	1322	1954	135/28-295	86 78	51)	1959	18/220/80
110	716	1954	133/2 - 2913	585	CEE	1955	1.8/27.2%
S. Laft.	986 986	1959 1954	198/3=\$0\881	202 122	665 63.	7.52	19/28-1611
238		1954	138/28-3911	GZ.	6.50	1955	10/21-17/21
356	14.75	1954	138/TE-30Al	534		1999	1/31-15/
162	782	1955		227	1.5.3	1384	In Lange
.76.	690 502	7.522 7.561	138/2E-30FL	OF THE THE SEE	512, 4,63	756t 555t	3./25-19F1
176 30T	535 909	1955	135/25-7011	152	656	1993	,
354 482	1023	156T 790T	130/18-310	059 901	1362	1955	13/25-2012 11/25-20R2
90 90	1275 . 587	1955	190/25-3102	670 82	2014	195	20125-22112
27		1955	198/11-3101		4.63	1955	IMBS-LS ( L
73	135	16 22 75 61	132/25-0111	126	376	1955	
105		1954	SHIE-BENET	202 243	2.66 7.60	1955	
OFT	556	1954	130/25-1111	126	162	1555	3 State Bed.
150	769	1955	11 /22.2122	238 235	103	1261	16/28-20
170	787	7.75.5					

TABLE 5 (Continued)

Well number:	Year	: Total		Well number:	Year	: Total	
		:in parts	per million			:in parts	per million
13S/2E-31N2	1954 1955	696 559	198 70	13S/2E-33N2	1955	490	70
13S/2E-31P1	1954	491	142	13S/2E-33Rl	1954 1955	363 592	74 66
	1955	657	126	13S/3E-30P1	1954	305	78
13S/2E-32A1	1954 1955	429 513	66 74		1955	452	66
13S/2E-32B1	1954 1955	960	470	13S/3E-35C1	1954 1955	359 682	58 102
		<u>b</u> /		14S/2E-2ML	1954	308	58
13S/2E-32C1	1954 1955	346 4 <b>61</b>	. 78 - 66		1955	446	46
13S/2E-32El	1954	1402	585	14S/2E-3F1	1955	574	62
		401		14S/2E-3Ml	1954	521	114
13S/2E-32J1	1954 1955	677 1075	190 306		1955	ted the ter	62
135/2E-32J2	1954	409	62	14S/2E-4E1	1954 1955	349	82 62
-	1955	517	66	14S/2E-4M1	1954	419	62
13S/2E-32M1	1954 1955	1846 <u>a</u> /	830	U <sub>1</sub>	1955	537	70
125/2F 22N		_	78	14S/2E-4N2	1955	556	62
13S/2E-32N1	1954 1955	390 510	74	14S/2E-4P2	1954	337	82
13S/2E-32Q1	1954 1955	525 812	98 186	14S/2E-5B1	1955	<u>b</u> /	
13S/2E-32Q2	1954	363	1890	14S/2E-502	1954 1955	433 541	70 74
135/2E-33El	1954	352	86	14S/2E-5F4	1955	512	74
Mrs-r	1955	494	66	14S/2E-5H1	1955	502	66
13S/2E-33N1	1954	397	58	•			
	1955	492	66	14S/2E-5L1	1954	1972	886

#### TAME 5 (Continued)

## PARTIAL MINER L APALYSES OF CHOMPS WATER IN SALIN'S VALLEY July and angust, 1954 and 1975

			•	•	7		
notifica rea	: SCLLARE.	YEAT	toolmun LESV	Chlorides	#abilog :	Year	* codmy:
70	067	1955	232/25-3338	136	696	1955	
74, 66	363 592	1200		112	657	1955	
78 56	305 452	1955	135/32-30P1	4/7	429 513	1954	EASE-FS\3
102	359 642	1955		06%	960	1955	1355-38/3
4.5	303	A COLOR	14.5/2.22-23.1	78 0à	346 261	1954	8/2E-3201
62	574	195		555	1402	ini	
62	248	1955		206 206	1075	1955	
i.o Sà	emonores.	1955	met.	63 63	ATG 607	1382 7561	
90	537	1955		376	2345	1955	5/2E-32ml
88	232	7665		73	015	1554	PROE-BENE
	\d	1955		ae Ae I	525	5561 7561	
70	54.2	1955		13(0	363	1954	
7 <i>t.</i> 56	512	1955		86 86	352 294	1955	
985	206	1954		5.5 66	267 262	1,955	

TABLE 5 (Continued)

Well number:	Year	: Total : solids* :in parts	Chlorides per million	Well number	Year	solids*	Chlorides
14S/2E-5P1	1955	<u>a</u> /		14S/2E-8M3	1955	579	58
14S/2E-5R1	1955	548	62	14S/2E-9D1	1954 1955	448	74 54
14S/2E-5R2	1954 1955	478 551	70 58	14S/2E-9E1	1954 1955	451 565	58 54
14S/2E-6J3	1954 1955	388 541	94 78	14S/2E-9K1	1954	440	62
14S/2E-6Q1	1954 1955	42 <b>1</b> 508	66 66	14S/2E-10Al	1955 1955	535 501	54 74
14S/2E-6R2	1954 1955	325 470	82 58	14S/2E-10K1	1955	503	70
14S/2E-7D1	1955	455	58	145/2E-11D1	1955	418	46
14S/2E-7F2	1954 1955	329 473	70 58	14S/2E-12E1 14S/2E-12Q1	1955 1954	476 319	78 58
14S/2E-7K1	1954	359	70		1955	438	38
14S/2E-7L1	1955 1955	513 <u>c</u> /	70	14S/2E-14J1 14S/2E-14N1	1955 1954	855 428	118 78
14S/2E-8C1	1954 1955	1962	962		1955	550	70
14S/2E-8C2	1954 1955	<u>a</u> / 1291 <u>a</u> /	458	14S/2E-15L1	1954 1955	485 <b>5</b> 75	58 58
14S/2E-8D1	1955	<u>a</u> /		14S/2E-16A1	1955	578	58
14S/2E-8J1	1954 1955	477 576	50 58	14S/2E-16C2 14S/2E-17A1	1955 1955	550 584	54 54
14S/2E-8K1	1954 1955	408 593	66 58	14S/2E-17B2	1955	no ao ito ito	70

Titl. 5 (3: . dn. 8)

#### ACTUL MINGHAL WILVIES OF COUNTY ON LU SALIDIO VALLE NATURAL ANGUSTA LOSA ONG 1955

STATE OF THE STATE Orleviles OnLorddes \* solide : Will mireur: loan An ifor : Teek : Teek or fie po 1 Thinks and property of the second nerts ner million 58 579 1955 ILS/2E-573 1955 1 ... 1355 अहर जाता. 74 109-25/241 5.50 248 1954 62 1.7 1955 -VEDI 9/2E-5E.2 473 58 LLC-E3/211 1955 4.51 80 551 5% 505 1959 888 3992 18/25-533 76 62 1055 List 1651 11,3/23-,53 78 57.E 54 535 TOSE : 7,3 7: 65 13: 1/2E-6QL 2.15 75 107 1055 17.1/31-10KT 99 rapr 7364 145/21-1017 50 325 15/10T-2555 503 1991 57 057. 642 415 1975 MILL SELVIN 19/20-701 53 455 3555 1:5 4.76 1955 5"S1-85\20E 15/2E-7E2 13 325 1301 319 1.54 1981-11/2AI 1.73 1955 38 2955 455 1) 13/2 - SI 350 197 855 1995 11012 -1403 ( Fis 513 3555 SIL 43/2E-7L1 148/38-1413 10 78 1955 428 70 1955 550 1355 1351 1961 101.32/21 55,6 23 1954 (ICE-17)211 435 1291 45/23-302 458 1957 58 575 1955 1955 13 38 1995 1191-55/341 578 1355 1.08-38-8D1 2.42/21-2: 37 54 550 1955 1.77 CC 7327 118-ES\21. 576 56. 17/2:21:12 288 1755 ,S 20-8K1 143/2F 1722 60 37 207 7661 1935

53

593

1955

TABLE 5 (Continued)

Well number	Year	: Total : solids*	Chlorides	Well number:	Year	: Total	Chlorides
			per million			in parts	per million
14S/2E-18D1	1954 1955	820 893	158 134	14S/2E-26Cl	1954 1955	415 552	58 46
14S/2E-22F1	1954 1955	390 510	54 50	14S/2E-26J1	1955	1221	242
14S/2E-22P2	1955	508	46	14S/2E-26P1	1954 1955	370 575	50 58
14S/2E-22Q1	1954 1955	421 501	38 38	14S/2E-27P2	1955	515	42
14S/2E-23J1	1954 1955	549 727	106 90	14S/2E-27P3	1954 1955	409 487	34 38
14S/2E-24E1	1954 1955	349 495	74 58	14S/2E-34A1	1954 1955	339 479	34 30
14S/2E-24J1	1954 1955	854 1225	182 170	14S/2E-34A2	1954 1955	447	42
14S/2E-24P1	1954 1955	637 1011	162 142	14S/2E-34B1	1954 1955	385 519	50 38
14S/2E-24Q1	1954 1955	372 510	86 66	14S/2E-35G1	1954 1955	311 438	42 34
14S/2E-25A2	1954	668	178	14S/2E-35Q1	1955	435	26
14S/2E-25Bl	1955 1954	926 718	150 166	14S/2E-36E1	1954 1955	662 781	122 106
140/25-2701	1955	1035	154	14S/2E-36F1	1955	₫/	
14S/2E-25D1	1954 1955	561 846	98 94	14S/2E-36F2	1954 1955	1151 1348	230 230
14S/2E-25F1	1955	1026	178	14S/2E-36H1	1954 1955	1259 1680	274 270
145/2E-26A1	1955	883	138	14S/2E-36J1	1954	1520	318
	(81				1955	1815	334

TABLE ? (Continue)

#### . FARTIAN MINTEAN AND REAL OF CHOME WAITH UV SALLERS VALLEY July and August, 1554 and 1555

intilian	fot.1 ; colide*; c	TOT	A LE I CIET I I I I I I I I I I I I I I I I I I	Chlorides	letof : *ebiloe:: : fac: oi:	and the property of the second	TOULIST IN
58 46	415	1955	140/28-2501	134	987 . 898 .	1955	1/3/25-1651
242	1221	1955	The 22-18/22	.50 7.50	390	1955	7.8/2E-22Fl
50 53	370	1022 7627	V,5/2F-2671	46	508	1955	1/8/212-2212
\$\$	515	1955	24. 128-782	33	421 501	4555	148/21-2201
38	409	1954	14,3/24-27P3	90	549	1552	115/28-2931
32	339	1954	143/28-3441	74	34.9 4.95	1955	1945-1967-12
24	areas on m	1954	145/23-4442	182	354 1225	1955	16,45-25/3
50 38	355 519	1955	1/*/25-3/21	162	768	1954	1975-3757
34	THE	1954	1/3/2 = 35@1	85 63	372	7822	10015-15164
26	435	1955	143/53-55/571	1.73	•	1954	143/22-25A2
122	562 781	1955	143/25-3611	2.50	926	1.955	
CICAL	/p	1955	17.7.21.15.10.21	156	1035	1955	142, 72-2581
230 230	1348	1954	145/3F-36F2	7.6 86	978	1954	148/2E-25D1
_7S	1.759	1954	145/27-3681	St. I	3.026	1955	44/15-2511
270 313 334	1520 1315	1952	143/21-3531	138	£58	1955	45/7128643.

TABLE 5 (Continued)

Well number:	Year	: Total :_solids* :in parts	Chlorides	Well number:	Year	: Total : solids* :in parts	Chlorides
14S/2E-36L1	1954 1955	1137	186	14S/3E-19Q2	1954 1955	606 934	166 146
14S/2E-36R1	1954 1955	1592 2024	334 326	14S/3E-23P1	1954 1955	444 492	94 94
14S/3E-3K1	1954 1955	332 466	54 34	14S/3E-24Nl	1954 1955	417 470	62 74
14S/3E-4E1	1954 1955	306 436	54 38	14S/3E-24Q1	1955	547	102
14S/3E-6L1	1954	311	46	14S/3E-25L2	1955	525	82
	1955	424	38	14S/3E-28B1	1954 1955	285 376	54 38
14S/3E-8C1	1954 1955	438 594	118 94	14S/3E-28F2	1954 1955	330 383	54 42
14S/3E-10F2	1954 1955	304 431	46 42	14S/3E-30E1	1954 1955	1201 1422	338 254
14S/3E-10P1	1954 1955	300 435	50 42	14S/3E-30F1	1954 1955	810 1263	230
14S/3E-10R1	1954	549	162	2.46.400 0000			210
14S/3E-14C1	1954	330	70	14S/3E-30F2	1955	1469	250
	1955	493	62	14S/3E-30N1	1954 1955	1243 1609	326 286
14S/3E-15P1	1954 1955	570 801	190 206	14S/3E-30R1	1954 1955	1182 1287	274 230
14S/3E-16K2	1955	739	142	14S/3E-31A1	1955	692	74
14S/3E-17Bl	1954	360	74				
14S/3E <b>-</b> 17B2	1954 1955	371 540	78 66	14S/3E-31A2	1954 1955	589 715	70 82
14S/3E-17D1	1954 1955	353 510	74 62	14S/3E-31F1	1954 1955	1249 1619	<b>254</b> 258

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## PARTAL MINIAL SPANE TO AROUND WAST 12 SMIRWAY TOWNS AND STANE TO SEA 1995

Management of the same and the same of	L. for :	remiser	ingings fig.	Chorings	CONCERNS AND THE WAY TO SEE THE PERSON OF TH	and a fig. I an	i inodenin Ilai.
dol "	75Ú 209	1954	1.10. The 1 year	Sept.	A for Comments	75.T	1.70c-70\!!
176 16	537 777	175	1 1 C = 45 V ( 1	320	2002		this of the
\$\$ \$\$\$7	11A 6440	277	1.15.	7.	332	7 O.C	Lille and Co. E
S(II	5/7		1/1/50-2491 1/1/32-2112	- 26. 3-	306	and the state of t	1212-36-121
λς. Ĉ#.	755 755	1554	1111/2002 11	46	424	1952	115-48/31
	376 330 383	2551 7561 5561	212/3112	27.0	438 592	1954	The me of the
78E 18E	TOOL	1001	140/11-30E1	57	304	226. 1961	(30 (-7 (16))
230	83.C 3.263	556T	tautest) is	0.5	300 435	1395	
250	1469	1001	11.1/372-30F2	SAT.	330	1200	1301-101
226 2-6	1243	1954	THE TOT	62	453	9207	
2704	1162	1950	Ling English John &	90- 00-	570	1 59	
12	200	3231	149/38-30 A1	S'Y.	729	1350	12. 1-7. 17. 12. 12. 12. 12. 12. 12. 12. 12. 12. 12
S.,	589	17:11		23	270	105	
254	1249	1955	1416-TE 1716	\P \$J	655	1755 7251	101.1-16/67

TABLE 5 (Continued)

Well number:	Year		Chlorides per million	Well number	Year		Chlorides
14S/3E-31J2	1954 1955	2033	362	15S/2E-1R1	1955	1058	134
14S/3E-32L3	1955	2113	306	15S/2E-2A2	1955	546	46
14S/3E-32N2	1955	1581	230	15S/2E-2Hl	1954 1955	751 912	98 86
14S/3E-33G1	1954 1955	374 518	106 86	15S/2E-2J1	1955	935	94
14S/3E-35H3	1954 1955	329 370	58 50	15S/2E-2Q1	1954 1955	684 924	66 66
14S/3E-36A1	1954 1955	294 371	42 42	15S/2E-12Cl	1954 1955	428 592	38 38
14S/3E-36B1	1954 1955	300 381	42 46	15S/2E-12E2	1954 1955	585 854	62 74
14S/3E-36D1	1954	329	54	15S/2E-12P2	1954 1955	318 389	22 26
14S/3E-36P1	1955 1954	423 359	58 66	15S/2E-24H2	1955	652	126
1.50	1955	454	62	15S/3E-1L1	1954 1955	288 379	46 46
14S/4E-30Ml	1954 1955	406 442	50 54	15S/3E-3H1	1954	330	82 66
14S/4E-31H2	1954 1955	323 428	70 70	15S/3E-3P1	<ul><li>1955</li><li>1954</li></ul>	405 542	78
15S/2E-1A1	1954 1955	1207 1556	182 186	15S/3E-4E2	1955 1954	713 1604	82 222
15S/2E-1K1	1954	507	62		1955	1617	214
	1955	733	70	15S/3E-4F1	1954 1955	659 694	62 62
15S/2E-1Q1	1954 1955	673 901	102 102	15S/3E-4L1	1955	1474	174

(Beartreel) ? (Marthaged)

#### TWO HAS THEFT AND THE OF GROWN TALES

definitions and desirable and readings are paintings	: Lajo": : "abilor:	TROY	Poll number	Barring management and the	augustic or registration in this resident		and the second
madel delice de destablica e la la c	Show they will have hilled a	puparing the search may granulate	in all theory in municipates manages easimore and in the	on hat with the to	and it is made at the section	municipality and the	is Buccanina amus in an india-argument in a
222	1058	1)55	152/78-151	CSE.	(	1955	1.1.5 1.3 The 3 with
9.1	945	1955	SAC-ES\2E-0A2	0.28	CLIC	1855	111/22-3253
90	752	1994					
98	\$10	1945		OUD	9,01 / 1 man	1055	Este Costel 194
76	550	1355	158/28-231	106	158	7657	11/2/31-3361
3	739	1950					
65		देशी,		#3 50	CITY C	1:54	EH_C-TE/1.11
33	428	1954	159/21-130		-150	1 10 5	5.30 550 01
33	398	1955		24	TLE NGD	1957	145/3E-35A1
33	525	7527	155/2F-12E2	71.5	10.3	1 05	10 201011
7 1	852	£20I	, 1	4,2	135	1955	143/35-3681
22	318	7552	154/25-3265				
25	6.5	3,75		52	600	1954	1092-05/371
325	652	י מקר	1=5/2E-2452	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1775	THE PROPERTY OF
97	583	177	1158/3 -111	66 62	Sec. 12	1995	1.2/31-3081
3%	61.5	in E.					
0.0	000	1705	co	50	406	7507	T.105-517, 51.
82 66	407 930	1955		10 1 10 mm	442	1262	
				07	CSE	459	145/4F 3112
78 ; ;	5,2	1 55		70	SAL	1955	
	( ds)	66 7		138	26 17	7527	155/22-141
222	7091	1325	CIP ((C)/55T	186	1.556	I'' 5	
214	1617	1.95		Şð	707	1954	153/23-111
62	650	Mei	155/3344F1	0.2	664	1055	Taramera (cara
				102	873	1524	· 55/2E-101
, T. L	12277	1.7.1	175/35-411	102	195	2636	

TABLE 5 (Continued)

Well number:	Year		Chlorides per million	Well number:	Year	: Total :_solids* :in parts	: Chlorides
15S/3E-4L2	1955	1513	174	15S/3E-7E1	1954	647	70
15S/3E-5B2	1955	<u>e</u> /			1955	888	78
15S/3E-5B3	1955	<u>e</u> /		15S/3E-7G1	1954 1955	319 407	26 26
15S/3E-5C1	1954 1955	366 451	26 34	158/3E-7G2	1954 1955	974	126
15S/3E-5Kl	1954 1955	365	26	15S/3E-7N1	1954 1955	937 588	70 38
15S/3E-5K3	1954 1955	1520 1742	250 246	15S/3E-7Q1	1955	1140	90
1 CC /OF CM				15S/3E-8B2	1955	2043	250
15S/3E-5N1	1954 1955	1154 1501	158 166	15S/3E-8C1	1954 1955	1570 1857	230 218
15S/3E-5R1	1954 1955	1464 1903	234 246	15S/3E-8C2	1954 1955	1298 1513	170 146
15S/3E-6A2	1954 1955	1067 1387	294 250	15S/3E-8F1	1954	271	14
15S/3E-6D1	1954	1364	258		1955	351	22
	1955	1803	266	15S/3E-8F4	1955	1560	134
15S/3E-6K1	1954 1955	346 363	34 18	15S/3E-8N1	1954 1955	715 991	102 74
15S/3E-6L1	1954 1955	1252 1613	190 170	15S/3E-9B1	1955	1220	158
15S/3E-7C1	1954 1955	976 1290	126 126	15S/3E-9C1	1954 1955	1283 1362	158 150
15S/3E-7D1	1954	896	130	15S/3E-9E1	1955	1252	122
270/ 75- 751	1955	1166	122	15S/3E-9G1	1954 1955	939 996	90 102

Living of (Scritimued)

#### PARTIAL MIRCL NAMESES OF POUND NIFE IN SALTHAS VALLY July and August, 1994 and 2005

Chlorides	i fetel : Latelite:	7891	: redrar [Let	Oblorices	AND AND ADDRESS OF THE PARTY OF THE PARTY.	TOOY	: redunt ( [a]
70	647	420.1	In book use	212	1.513	1955	53/35-AE2
73	288	1955			10	1955	5.7/2E-5B2
25 26	407 101	1991	253/,1-707.		10	1955	17/38-583
J. S. C.	the fifty	1956	158/32-100	3c	350	1954	58/3E-501
95	533	Tact.	Towns / 1951	25.	Soll return high	1955	12x-28/2-
90	1140	T. C. C.	150/572001	058 378	772. 009.1	1075 4571	£12-£12
250	5,405	1955	23-5E/15I	158	1154	7567	23/32-5.5
230 218	1570	17/24	11.6-38/541	165	1563.	1.955	
170	STOR EREL	Sect		234	1503	1955	196416/23
).I	273	75.1		154C	4338	1935	1932-642
75T 52	351	7637 7632	783/35-247	27S	1863	1955	8/3E-eD1
10E	215	1001	158/35-301	3/ 13	346 363	T322	E3/38-6KT
150	DOSI	-367		1.00 1.70	1252	1954	
153	1263	1954		1.26*	726.1	1954	. 13 B. 701.
CSI	125	CHPE	Total /CCI	0.11	968	1557	
06 201	539	530 L		07.1	1166	5267	

TABLE 5 (Continued)

Well number:	Year	: Total : solids* :in parts	Chlorides	Well number:	Year	: Total : solids* :in parts	Chlorides per million
15S/3E-9H1	1954 1955	1204 1218	126 126	15S/3E-13N1	1954 1955	687 863	102 98
15S/3E-9H2	1954 1955	1117	126	15S/3E-13P1	1954 1955	757 818	94 78
15S/3E-9K1	1954 1955	<b>9</b> 18 1132	102 98	15S/3E-14C1	1954 1955	825 845	<b>82</b> 90
15S/3E-10P1	1954 1955	918 1028	86 82	15S/3E-14G1	1954 1955	808 909	82 82
15S/3E-10P2	1954 1955	605 685	46 54	15S/3E-14H1	1954 1955	590 840	106 90
15S/3E-10P3	1954 1955	794	90	15S/3E-14M2	1955	999	86
15S/3E-10Q1	1954 1955	88 718	66 58	15S/3E-14R1	1954 1955	699 924	62 94
15S/3E-10R2	1954 1955	531 655	66	15S/3E-15B1	1954 1955	5 <b>7</b> 2 638	50 54
15S/3E-11F2	1954 1955	469 508	70 74	15S/3E-15F1 15S/3E-15L1	1955 1954	1214	94 90
15S/3E-11M1	1954 1955	1073 892	126 126	15S/3E-15M1	1955 1954 1955	1346 907 1191	90 82 78
15S/3E-11N1	1954 1955	1196 1304	126 122	15S/3E-16B2	1954 1955	1217	98 102
15S/3E-12H1	1954 1955	409 490	86 82	15S/3E-16M1	1954 1955	674 812	78 66
15S/3E-12K3 15S/3E-13J1	1955	699	154	15S/3E-17B1	1954	673	66
T20/3E-T31T	1954 1955	355 503	94 82		1955	879	58

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#### FARTILL HIMPEL WALKELS OF ORCHIT CREAK THE SELINAS V V July and minust, 1974 and 1955

COLI	and to self-a community of the pr	fotel: : solider:	useY	The second secon	esperator			i rodanci f ni
90 08		687 963	1,54	153/32-1311	126	1204	1955	TH6 FL/ L
37		757	1622	I35 / 10- 112	às I	era de era de	1955	1 55/35-9112
30		222	1955	1071-11/061	DC II 均?	81 <b>9</b> SELL	Mol	TNO-Ecolog
32 12		508 909	1959	15.1/372-3/61	39 20.	1023	1955	CCC/JE-10F1
80 01		073 062	1022 7051	155/31-14:1	46 54	20a 20a	1955	10/02-1092
4		666	1957	154/31-1412	400000	and also seem also	1355	1901-E(/27.
94		746. 669	5 10 I	1927-175/51	<del>86</del>	23	1955	122/3E-1001
50		303	1355	153/31-1511		5.3	1951	55/3F-10E2
0.5		1228	1951	153/3-1511	70,	6947	1955	Allegi/
90 82 73		tort Lei	1955	198/31-1961	SOF	1073	1954	11/35-11/11
80		TISI	1952 1847		CSI	1196	1954	IMI1-25/02.
87 80		513 719	1958	150/3Em)(46	36 St	057 607	7522 7561	THS 1-25/8-1.
33		673	15.22	071-30/031	28 76 75T	699 .255 503	1955	15/35-1341 (35/-1341

TABLE 5 (Continued)

Year	: Total : solids* :in parts	Chlorides per million	Well number:	Year		Chlorides per million
1955	813	54	15S/3E-26D1	1954 1955	696 1002	154 78
1954 1955	1123 1228	86 86	15S/3E-26H2	1954	625	70 54
1954 1955	331 455	42 26	15S/3E-27F1	1954	822	210
1954 1955	965 1190	110 98	15S/3E-28B1	1954 1955	461 596	70 54
1955	624	46	15S/4E-5Kl	1954 1955	357 473	82 90
1954	485	54	15S/4E-5ML	1954	626	166
1954 1955	490 644	46 38	3 CO (15) (13	1955		154
1954 1955	953	90	155/4E-OLL	1954	444	162 70
1954	820	74	15S/4E-6R1	1954 1955	437 580	114
1954	1061	70	15S/4E-7A1	1954 1955	418 361	66 66
1955	1171		15S/4E-7Kl	1954	298	66 62
1955	856	62	15S/4E-7R1		700	102
1954 1955	1097 1192	90 78	15S/4E-8C1	1954	302	70
1955	803	50	158/Æ_\$1.1			74 70
1954 1955	1011 1091	58 62		1955	469	74
1954 1955	559 759	50 38	15S/4E-8N1	1954 1955	339 435	58 50
	1955 1954 1955 1954 1955 1954 1955 1954 1955 1954 1955 1954 1955 1954 1955 1954 1955 1954 1955	Year : solids* :in parts  1955	Year : solids* : Chlorides	Year         Solids*         Chlorides         Well number:           1955         813         54         15S/3E-26Dl           1954         1123         86         15S/3E-26H2           1955         1228         86         15S/3E-26H2           1954         331         42         15S/3E-26H2           1955         455         26         15S/3E-26H2           1954         965         110         15S/3E-28B1           1955         624         46         15S/4E-5K1           1954         485         54         15S/4E-5K1           1954         490         46         15S/4E-5M1           1954         953         90         15S/4E-6L1           1954         953         90         15S/4E-6R1           1954         820         74         15S/4E-6R1           1955         890         74         15S/4E-7K1           1954         909         74         15S/4E-7K1           1954         909         74         15S/4E-7R1           1955         856         62         15S/4E-8C1           1955         1192         78         15S/4E-8L1           1955 <t< td=""><td>Year         Solids*         Chlorides         Well number:         Year           1955         813         54         15S/3E-26D1         1954           1954         1123         86         1955         1954         1955           1954         331         42         1954         1954         1955           1955         455         26         15S/3E-28B1         1954         1954         1955         1954         1955         1954         1954         1955         1954         1955         1954         1955         1954         1955         1955         1954         46         15S/4E-5K1         1954         1955         1955         1955         1955         1955         1954         1955         1955         1954         1955         1955         1954         1954         1955         1955         1955         1955         1955         1955         1955         1955         1955         1955         1955         1955         1954         1955         1955         1955         1955         1955         1954         1955         1955         1955         1955         1955         1955         1955         1955         1955         1955         1955</td><td>Year         : solids* : Chlorides         Well number: Year         : solids* : in parts           1955         813         54         15S/3E-26Dl         1954         696           1954         1123         86         1955         1955         891           1954         331         42         1955         891         822           1955         455         26         15S/3E-27Fl         1954         822           1954         965         110         15S/3E-28Bl         1954         461           1955         624         46         15S/4E-5Kl         1954         357           1954         485         54         15S/4E-5Kl         1954         357           1954         490         46         1955         629           1955         644         38         15S/4E-5Kl         1954         570           1954         953         90         1955         444           1955         890         74         1955         444           1955         890         74         1955         361           1955         1951         170         15S/4E-7Kl         1954         298           <td< td=""></td<></td></t<>	Year         Solids*         Chlorides         Well number:         Year           1955         813         54         15S/3E-26D1         1954           1954         1123         86         1955         1954         1955           1954         331         42         1954         1954         1955           1955         455         26         15S/3E-28B1         1954         1954         1955         1954         1955         1954         1954         1955         1954         1955         1954         1955         1954         1955         1955         1954         46         15S/4E-5K1         1954         1955         1955         1955         1955         1955         1954         1955         1955         1954         1955         1955         1954         1954         1955         1955         1955         1955         1955         1955         1955         1955         1955         1955         1955         1955         1954         1955         1955         1955         1955         1955         1954         1955         1955         1955         1955         1955         1955         1955         1955         1955         1955         1955	Year         : solids* : Chlorides         Well number: Year         : solids* : in parts           1955         813         54         15S/3E-26Dl         1954         696           1954         1123         86         1955         1955         891           1954         331         42         1955         891         822           1955         455         26         15S/3E-27Fl         1954         822           1954         965         110         15S/3E-28Bl         1954         461           1955         624         46         15S/4E-5Kl         1954         357           1954         485         54         15S/4E-5Kl         1954         357           1954         490         46         1955         629           1955         644         38         15S/4E-5Kl         1954         570           1954         953         90         1955         444           1955         890         74         1955         444           1955         890         74         1955         361           1955         1951         170         15S/4E-7Kl         1954         298 <td< td=""></td<>

1 The C (Continues)

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July and Jagur, 1954 am. 1895

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a state of the first of the second of the se	or no version, on the orange with in	Charles and the first of the state	C) to a secondary to a	ours device	
D1: 1954 696 154 1955 1002 78	155/38-76	45.72	813	1955	150/32-1762
man and the first		Ċħ	1223	1954	153/32-1701
162. ED1 44	1. m. c/1.8.1	ð:	USIS I	1955	
4		Gr.	2.2	7557	159/38-1711
FI 1754 422 210	15-20/35-54	àc.	1.55	1999	
EL 1954 (61 70	155/33-20	CLE	- 24	1994	155/32-1781
2.55 256 24		80	Derr	1955	
	Mi allost	6.5	150	Total	rest-rest
17.5 (73)					
1 1954 (26 165	155/43-5	7.	423	7527	155/37-1852
1545 629 154	" - and the forth we	Č.A	495	1991	100136-1001
		97	52.1.	1053	and the same of the same
	153/44-67				
1945 7.5%		05	563	Pay to	1-9/38-21.0.
the property of the state of th	an cultur	to diff to the dente	no or the second house	1955	2.5
31.0 0% 55.0 13.4 13.4 13.4 13.4 13.4 13.4 13.4 13.4	153/42-68		ċċ8	7505	55/36-2183
part cond cond		17.	068	5561 76T	1477-96/26
3.55 2.55 4.3.8 3.55 3.	152/62-74	ş-n 8	3(0	. 9 6 .	
1950 261 60	,	70	1301	1221	155/3E-22Al
	1000 101 1 1 1 1 1 1 1	(1,	1716	10 55	
	152/71-11	, -	× 3	1400	man in in a
7.42 381 65		()	Jest 2	7527	L20-38/86.
2 1955 7CU 102	158/40-7R	. ()	733	Cerh	
		0.3	3.097	1994	55/2010
	25.3/45-85.	4" ""	SHI	1955	
7022 324				1 10 4	eran contin
	15 /15-6-	08	803	1955	53/3E-23E3
71, 697 5261 CA 677 7551 1	- Low Cold Car	57	rtot	rest	150/3E-23F1
in the state of th			1601	1955	no a district and day of sons a
	1135/42-117				
1955 435 50		32 32	225	1954	28/31-2521
		by I have	150	1955	

TABLE 5 (Continued)

		: Total				A Motol		
Well number:	Year		Chlorides	Well number:	Year	: Total : solids*	Chlorides	
	2002		per million	well number.	1641		per million	
15S/4E-9N1	1954	325	50	15S/4E-22L2	1954	465	98	
	1955	384	58		1955	514	98	
15S/4E-15D2	1954	370	74	15S/4E-23ML	1954	544	102	
	1955	575	78		1955	618	110	
15S/4E-15P1	1955	409	54	15S/4E-26G1	1954	372	46	
	-111	407	74	1)0/45-2001	1955	426	50	
15S/4E-16C1	1954	383	66	7 4 7 4 7 A P A P A P				
	1955	436	66	15S/4E-27Gl	1954 1955	629 410	50 54	
15S/4E-16D1	1954	421	78		エッノノ	410	74	
	1955	596	98	15S/4E-28Cl	1954	742	154	
15S/4E-16E2	1954	333	54		1955	853	150	
2)0/ 42-2022	1955	385	58	15S/4E-29D1	1954	751	110	
150 (15) 15D1	3004	0.17	4.0	•	1955	858	118	
15S/4E-17B1	1954 1955	246 <b>362</b>	42 50	15S/4E-29Q1	1954	623	90	
	-///	<i>J</i> • · · ·		270/40-2742	1955	814	94	
15S/4E-17C1	1954	314	58	3 5 G / 17 0 0 D 3	7055	,		
	1955	445	82	15S/4E-32D1	1955	<u>e</u> /		
15S/4E-17P1	1954	446	90	15S/4E-32E1	1954	1094	106	
	1955	599	86		1955	1055	102	
15S/4E-18E1	1954	363	58	15S/4E-33A1	1954	643	110	
	1955	410	58	170/41-7711	1955	750	114	
15S/4E-18L1	1954	409	62	מנט (עדי סבדי	1954	100	ed	
170/411-10111	1955	434	62	15S/4E-35F1	1955	409 472	58 58	
							70	
15S/4E-19D1	1954	549 600	82 86	16S/4E-2Q1	1954	678	126	
	1///	000	00		1955	729	94	
15S/4E-21B1	1954	364	54	165/4E-3Q1	1954	1025	146	
	1955	415	58		1955	1140	154	
15S/4E-22J1	1954	553	102	16S/4E-4Cl	1954	608	90	
	1955	594	114	, ,	1955	856	90	

#### TABUT 5 (Continue)

## PARTY I HIMBRAD AMADYSES OF CAUCHU PARES

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	1 1 200	4 6 " "	e " t. 3.2 , 3.2 2	341244	and the same

				A CONTRACTOR OF THE PROPERTY O					
Chloride:	i ibilon	TRAY	STANCE THE CLESSIA	Caption of the Control of the Contro	eleja. Tisa lija Tilul di	i ey,	lell number:		
86 86	465	1955	135/41-2210	90 13	325 384	555T 7555T 7155T	55/46-981		
102	544	1554	155/LE-2310	\$1°	370	1554. 1955			
5¢	3 2	1954	158/45-2601	4.7	90%	1955	55/48-1571		
50	0. <u>17</u> 629	1562 7567	158/45-2761	63 63	38.3 405	1.65	27/42-1601		
1 mg 1	74.2	7367	158/47-2801	5.S 5.D	ES.	1361	/41671		
OUT.	154	10,3	152/11-301	350	332	1954	58/48-1 B2		
200	623	1951	158/4E-29Q1	5.5 50	246 368	1955	50/16-1783		
76	75	19.1	158/41-32[]	28 23	324	755T 756t	28/42-2702		
3.06 3.08	1674 1055	1954	155/49-3221	00 38	445 559	1955	[d4]=47/95		
	173	1955 7'5T	1468-447/1191	52	263 410	1955	. 5/4E-18%		
53 54	4,1,4	1991	155//,第一55平1	\$.0 \$2	434	1/54	1:31-41/23		
1.26	510	1955	163/11-201	Sir	C75	1955	1051-37/8.		
1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	5/0t	1957	165/4E-391	24. 38.	364 41.5	1955	.55/.E-21B1		
06	945 200	1955	1(5/15-401	102	553 594	1954	53/43-2233		

TABLE 5 (Continued)

Well number	Year	: Total :_solids* :in parts	Chlorides per million	Well number	Year	: Total : solids* :in parts	Chlorides per million
16S/4E-8J1	1954	483 629	30 30	16S/4E-25Q1	1954 1955	960 1012	78 62
16S/4E-9A1	1954 1955	510	54	16S/4E-27Gl	1954 1955	470 594	54 46
16S/4E-9F1	1954 1955	722	50 58	16S/4E-30E1	1954	874	114
16S/4E-10R1	1954 1955	466 641	50 50	16S/4E-36B1	1954 1955	1014	70 74
16S/4E-11J1	1954 1955	2022 2186	326 330	16S/5E-8F1	1954 1955	666 675	158 166
16S/4E-12N1	1954 1955	1758 1678	218 222	16S/5E-17P1	1954 1955	753 812	158 174
16S/4E-13K1	1954 1955	1468 1418	166 162	16S/5E-19F1	1954 1955	1067 1091	126 118
16s/4E-13N1	1954 1955	1277 1250	100	16S/5E-19R1	1954 1955	1553 1434	250 230
16s/4E-14A1	1954 1955	994 1142	86 114	16S/5E-20G1 16S/5E-20G2	1955 1954	1493 1277	398
16S/4E-14M1	1955	312	18		1955	1296	346 354
16S/4E-15D1	1954 1955	783 673	46 46	16S/5E-28D1	1954 1955	576 605	94 94
16S/4E-22A3	1954	903	134	16S/5E-30E1	1955	1234	118
16S/4E-24A1	1954 1955	1310 1385	126 126	16S/5E-30G1	1954 1955	952 1129	174 114
16S/4E-25K1	1954 1955	374 1343	106 94	16S/5E-31A1	1954 1955	797 928	66 78

#### TARES (Cortinue)

## PUPLIAN MINREAN AUGUSTES OF CECUMD UNTER WILLY SELLINE VALLEY UNLY and Magnet, 1954 and 1955

ESPIROTAD :	NOT THE WORLD BY MICH. ARREST THE		Contraction of the contraction o	did to TW. as because out to a This year, of on once people up	Lator:		I Salah I
78 62	1012	1.02	265/41-250	30 30	7.63 629	1957	168-11-201
54 45	470	1956	26:14:-2702	the state and	CEC	596t 756t	List Constitution of the second
T L	155	136t	160/41-3011	50 58	557	1955	E-6-17/59
76	1035	1955	158/4114-35111	02 02	166	1754	
150	566 615	1955	160/55405	325	98 tz 5202	1301	ITII-IINCI.
155	753	195%	1421-45/301	SES	1738	1955	
126	1077	1027	168/55-1911	99T 222	1463	1554	
250 230	1553 1434	750 L	183/58-1981	162	11.17	1955	65/ <b>LE</b> -13K1
£0£	1403	1935	169/55-2001	210	755 7520	1954	
354	1296 1296	1955	100/57-7022	of hader the	SALL	1955	
76 76	176 605	1954	1,65/58-2801.	97 DE	535	1955	17/12-1511
21.8	3.234	1955	160/55-3001	45. 124	\$73	7361 5961	200 L. Est. 2002
174	052 1129	1042	168/58-3001	126	1310	1954	(S/LE-21AL
73	717	1954	169/57-3141	126 125 9/	1335 274 1243	1955	5/47-25KL

TABLE 5 (Continued)

# PARTIAL MINERAL ANALYSES OF GROUND WATER IN SALINAS VALLEY July and August, 1954 and 1955

Well number:	Year	: Total : : solids* : :in parts p	Chlorides er million	Well number:	Year	: Total :_solids* :in parts	Chlorides
16S/5E-31Q1	1954 1955	360	46	17S/5E-14D1	1954 1955	470 635	90 78
16S/5E-33F1	1954 1955	780 826	78 74	17S/5E-24H1	1954 1955	435 781	46 74
16S/5E-33Q1	1954 1955	837 899	114 90	175/6E-7Q1	1954 1955	485 554	62 66
17S/4E-1D1	1954 1955	640 816	62 62	17S/6E-16P1	1954 1955	743 900	130 142
17S/5E-3B1	1954 1955	855 844	148 138	17S/6E-17R1	1954 1955	1078 1003	182 166
17S/5E-4A1	1954 1955	939 1208	146 146	17S/6E-20J1	1954 1955	897 1042	138 138
17S/5E-4K1	1954 1955	886 986	90 70	17S/6E-27K1	1954 1955	1044 1242	142 134
17S/5E-4N1	1954 1955	772 909	70 62	17S/6E-27L1	1954 1955	1151 1179	150 142
17S/5E-6Q1	1954 1955	507 639	58 38	17S/6E-28Bl	1954 1955	1081 1120	186 166
17S/5E-9Q1	1954 1955	475 559	54 38	17S/6E-29E1	1954 1955	568 761	66 70
17S/5E-11G1	1954 1955	846 1082	166	17S/6E-29Kl	1954 1955	686 804	82 78
17S/5E-11J1	1954 1955	1038 1096	210 182	17S/6E-33Q1	1954 1955	565	38
17S/5E-12M1	1954 1955	911 1243	194 210	17S/6E-35F1	1954 1955	1078 1917	134 118

## Tall. 5 (Continued)

## PERTIAL MINDRAL AUAIYS OF GROUND WATER IN SALINGS VALLEY Ouly and Aurest, 1954 and 1975

Chlorides	: Total		: 19dmun Il(W	: Objective	Seton:	n s a V	"tredium I. J
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54. 06	4770 435	1955	178/53-1401	and see vie.	J&E 104 040 170	1954	
45	781	1622 7620	1178-15/34T	78 74	780 800	1955	
58 88	£35 554	1952 756T	175/68-701	7:1	552	1955	(40/5E-33Q
130	743	1955	179/64-1611	62 62	64,0 83,6	1322 7361	rat-et/1.41
182	1078	1955	173/61-178	148	855 244	1957	170/5E-331
138	707 1042	1.954	175/65-2011	146	939 1203	1955	III/SE-LAI
122	1044	1955	17/5/68-27/11	90	285 385	556T 756T	175/53-411
150	1177	1955	173/61-2711	70	900	1955	171/5/11/2/
166	1301	1955	178/61-2851	53 38	507 639	1955	199-217/271
96 70	557 761	1559	11/63-2013	20	475 559	1955	196-1961
82 78	70 <i>3</i> 939	1954	179/6E-70%1	991	1082	1955	
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134	1917 SVOT	1954	175/63-3911	194	1243	1.955	175/5E-12ML

TABLE 5 (Continued)

# PARTIAL MINERAL ANALYSES OF GROUND WATER IN SALINAS VALLEY July and August, 1954 and 1955

Well number	Year	: Total : solids* :in parts	Chlorides per million	Well number:	Year	: Total : solids* :in parts	: Chlorides
18S/6E-1E1	1954 1955	1205 958	150 94	19S/7E-11H1	1955	2739	366
185/6E-2N1	1954 1955	780 995	70 74	19S/7E-11J2	1954 1955	2359	422
18S/6E-3P1	1954	504	30	19S/7E-12G1	1955	<u>e</u> /	
18S/6E <b>-11</b> J1	1955 1954	558 691	38 70	19S/7E-16D1	1954 1955	1036 827	114 86
	1955	942	66	19S/7E-23F1	1954 1955	579 673	46 66
18S/6E-12A1	1954	440 495	42 38	19S/8E-27Ml	1954	3572	398
18S/6E-28J1	1954 1955	386 403	22 26	19S/8E-27N2	1955	3588	446
18S/6E-34N1	1954	473	70	19S/8E-27N3	1954 1955	2994 2447	390 394
18S/7E-18K1	1954 1955	2287	378	19S/8E-30Al	1955	2419	306
18S/7E-18P1	1954 1955	1168 1520	150 158	19S/8E-32A1	1954 1955	2385 2718	258 250
18S/7E-19N1	1954	565	50	19S/8E-33R1	1955	2102	258
18S/7E-28Kl	1955 1954	667 1891	50	20S/8E-5A1	1954 1955	2292 2290	308 338
100/ /12-2011	1955	2006	258 250	20S/8E-5Kl	1954 1955	2446 2356	350 342
18S/7E-29G1	1955	1471	166	20S/8E-5R1	1954	1540	246
19S/6E-3D1	1955	<u>c</u> /			1955	1301	238
19S/6E-12A1	1954 1955	639 658	78 74	20S/8E-6B1	1954 1955	1058 864	90 86
19S/7E-4G1	1954 1955	783 979	130 106	20S/8E-8P1	1954 1955	496 503	30 38

## Tuble 5 (Continued)

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	5::S 02S		1077		071	. 1158 1720	1954	1-2/12-1871
	25	5027.	7700	195/65-3371		203	7201	IMPLAN SAI
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	150	1007 0767	17.5	23.7.1000	39I	147.	1955	7 7F-2993 95,6E-353
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	00 82	4.96	1955	I Some to find the	130	C. 7	1554	127-21/8VI

### TABLE 5 (Continued)

#### PARTIAL MINERAL ANALYSES OF GROUND WATER IN SALINAS VALLEY July and August, 1954 and 1955

Well number:	Year		Chlorides per million	Well number: Year : solids : Chlorides : in parts per million
21S/9E-6C1	1954 1955	1676 1632	218 222	
21S/9E-8B1	1954 1955	2650 2049	358 310	
21S/9E-15K1	1954	2700	282	
21S/9E-24L1	1954 1955	2351 1843	242 278	
21S/10E-30E1	1954 1955	1732 1499	162 186	
22S/10E <b>-</b> 16D1	1954 1955	1089 1047	70 38	
225/10E-17N1	1954 1955	604 581	54 50	
22S/10E-21C1	1954 1955	925 816	62 66	
225/10E-28B1	1955	620	50	
22S/10E-34B1	1954	756	82	
22S/10E-34G1	1955	659	66	

<sup>\*</sup> Derived as EC (electrical conductance) times conversion factor of 0.7. a/ Well abandoned because of chlorides

b/ Pump disconnected c/ Well capped d/ Well abandoned

e/ Not operating

#### TA'LL 5. (Cor. 1: 11.1)

## ALIA, CAJORO VO UNIMARA LURGIEM JAITUAS VIJITA BARI ARE VIJ Jaly ard Augusty, 1954, jung 1955

Ining .: Del orteus Orlorides Vill amabur: teart: 5011857 "abilon " TO THE STATE OF TH 315 1670 1202 1955 1632 7561 2055 018 PLOS 1955 roms 1991 21.5/98-1581 327 7 5 TT2 / 3E-271-T SSEE See ? 278 1813 SOL CB/107-30El 1954 1732 Oc. I 1955 2449 LSCE 1954 225/2.0E-1.6E2 70 51 1047 1.955 10% MOST TAKE TOLYDU 112 62 225/108-21(d) 195% 318 1.955 COCKLOS-SUPELL: FR 50 SO NECTION STATES 66 659 220/10E-3491 1955

<sup>\*</sup> Derived as EC (electrical conductence) times conversion fector of 0.7.

Punp disconnected

<sup>&#</sup>x27; Fell abandoned

lot openating

#### APPENDIXES

- Al. Agreement Between the State Water Resources Board, the County of Monterey and the Department of Public Works dated January 1, 1954
- A2. Agreement Between the State Water Resources Board, the County of Monterey and the Department of Public Forks dated January 1, 1955

### ET LOWERS

- Al. Agreement Teturum the Dett Vater turners Sond, the County of Later turners Sent detendently of Tether Cortes Cated January 1, 1854
- A2. Agre .a.t Distance the state within eacuress board, the Jounty of hontonessing selection of the Department of Sublic orks dit distances 1, 1955

#### APPENDIX A1

# ACREEMENT BETWEEN THE STATE WATER RESOURCES BOARD THE COUNTY OF MONTEREY AND THE DEPARTMENT OF PUBLIC WORKS

THIS AGREEMENT, executed in quintuplicate, entered into as of January 1, 1954, by the State Water Resources Board, hereinafter referred to as the "Board"; the County of Monterey, hereinafter referred to as the "County"; and the Department of Public Works of the State of California, acting through the agency of the State Engineer, hereinafter referred to as the "State Engineer":

#### WITNESSETH

WHEREAS, an investigation of the Salinas Basin in Monterey County has been conducted by the Department of Public Works, acting by and through the agency of the State Engineer, between July 1944 and December 1953, and Division of Water Resources Bulletin Nos. 52, 52A, 52B and Supplements to Bulletin 52A dated May 1950, October 1951, December 1952, and December 1953, on the results of said investigation have been published pursuant to a cooperative arrangement between the Department and the County whereby the work accomplished, including publication of said bulletins, was financed with funds contributed equally by the County and the State of California; and

WHEREAS, funds were appropriated to the Board by Item 262 of the Budget Act of 1953 for continuing work on ground-water-level and stream-flow measurements, a quality of water check, investigation of possible sources of supplemental water supplies, and surface and ground-water-reservoir-operation studies for water conservation and flood control in Salinas Valley on a matching basis with the County pending accomplishment of solution of the water problems in the County; and

#### APPENDIA . .

#### ACT FEART PMT.IN THE STATE VAMER PROJUCTS DOES THE DURINT OF MOTALAY AND THE LEPARTHENT OF PUBLIC UCLES

THIS AGREDIANT, executed in quintuplicate, can ered into ar of Jennary 1, 1954, by the State Mater Mercureer Soard, hereauchter referred to as the to as the "Brand"; the Jourty of Monterey, hereinsfrom referred to as the "County"; and the Department of Public Mortes of Uniterria, artist through the agency of the State Englacer, hereinsfter referred to as the "State Logineer":

#### HIRRAGIE

Villette, an investigation of the Salinia Basia is Morter or County bas been conducted by the Department of Feblic Works, acting by and through the agency of the State Indineer, between July 2044 and Lecender 1953, and Division of Tater Resources Indicate No. 52, 52: 52E and Sulfetin 124 dated bay 1950, October 1951, recember 1952, and for the results of said iswestigation have been published promised to cooperative arrangement between the Department and the County whereby the work accomplished, including additional of said buffering, was flurment with funds contributed equally by the Souncy and the State I Call Fornia; and

WHIRES, funds were appropriated to the Board by then 262 of the Budget not of 1953 for continuing work on pround-we con-level tream.

Thow measurements, a quality of water clust, irrestigation of possible sources of wayplamental unter amplies, and surface and ground-vice-resurvice-operation studies for mater conservation and flood contribute to Salare.

Velicy on a stabing basis with the County position account diment of policy of the water problems in the County; and

WHEREAS, by The State Water Resources Act of 1945, as amended, the Board is authorized to make investigations, studies, surveys, prepare plans and estimates, and make recommendations to the Legislature in regard to water development projects; and

WHEREAS, by said act, the State Engineer is authorized to cooperate with any county, city, State agency or public district on flood control and other water problems and when requested by any thereof may enter into a cooperative agreement to expend money in behalf of any thereof to accomplish the purposes of said act; and

WHEREAS, the County desires and hereby requests the Board to enter into a cooperative agreement for the supervision of the making of ground-water-level and stream-flow measurements, a quality of water check, investigation of possible sources of supplemental water supplies, and surface and ground-water-reservoir-operation studies for water conservation and flood control in Salinas Valley between January 1, 1954, and December 31, 1954, and prepare supplemental reports thereon;

NOW THEREFORE, in consideration of the premises and of the several promises to be faithfully performed by each as hereinafter set forth, the Board, the County, and the State Engineer do hereby mutually agree as follows:

#### ARTICLE I - WORK TO BE PERFORMED:

The work to be performed under this agreement shall consist of stream-flow measurements and a series of ground-water-level measurements in the spring and fall of 1954, a general water-quality check of surface and underground waters in the Salinas Valley, an investigation of possible

WELLEY by The Star Resources of a 1945, as caneaded, the Board is enthermosed to make anyestication; studies, provers previous plans and entiretes, and make secondeditions to the Lecialstone in reject to water developed on the jects; and

Willies by a side of, the rate Estime recommend to cooperate with any equaty, city, others against or public lighted on flood
control and other water rach or any when requested by any thereof may enter
into a socraterial velocity and the expend maney in bounds of any thereof to
accomplish the purposes of soil acts and

"MITTED by the Country desires and hereby requests the Country into a cooperisive equipment for the separation of the making of ground-vet relevations of possible sources of supplemental water ampulses, and surface and requester-veter-reservation at the studies for material or errotter and fleed control in Calinus (all reported as Jordany 1, 1954, and December 31, 1954, and proper supplemental reports thereon;

.w. France La consideration of the frantses and of the several prontes to be faithfully performed by each as northeafter set forth, the leard, the County, each to replacer to hereby nutually agree as follows:

### APLICIE I - VUTO TO REPLITORING

The work to be prevered under this agreement shall consist of stream-flow sensors and a series of ground-water-level meet consists in the spring and tell of 1924, grant water-mality charact surface and user/round tates a late deliass which, an investigation of possible

sources of supplemental water supplies, surface and ground-water-reservoiroperation studies for water conservation and flood control, and the compilation and preparation of reports on the results of such measurements, waterquality check, investigation and operation studies, all within the County
of Monterey.

The Board by this agreement authorizes and directs the State Engineer to proceed with the work to be performed, and further authorizes the State Engineer to contract with the County securing any portion of the necessary records and data required by this agreement.

During the progress of said investigation and report all maps, plans, information, data, and records pertaining thereto which are in the possession of any party hereto shall be made fully available to any other party for the due and proper accomplishment of the purposes and objects hereof.

The work under this agreement shall be diligently prosecuted with the objective of completion of the investigation of possible sources of supplemental water supplies and surface and ground-water-reservoir-operation studies for water conservation and flood control, and compilation of data on or about July 1, 1954, and preparation of a report thereon as soon thereafter as possible. The investigation and compilation of data on stream-flow measurements, ground-water-level measurements, and water-quality check shall be diligently prosecuted with the objective of preparation of a report thereon on or about December 31, 1954, or as soon thereafter as possible.

#### ARTICLE II - FUNDS:

The County, upon execution by it of this agreement, shall transmit to the State Engineer the summ of Five Thousand Dollars (\$5,000) for deposit.

surface of mappleson's var a supplies, surface and grounder depending operation states at the variety constraints and first variety variety control, and the companion states of such measure white, where of its chartest operation states, all within the Country of the terms.

The Found by this concent authorizes and directorizes the controller with the built Dagio er so proved with the work to be performed, and further sufficient the State Lecturer to restract with the Courty security may nor fill of the personary records and data required by this agreement.

Suring the progress of said investigation and repression to the plans, tercentation, data, and records pertoining therese which are in the posses ion of my parer herese shall be used cally available in mar other terms.

The milest the three series and shall be differedly introduced with the objective of completion of the invertigation of supplemental mater supplies and were and group! water re envoir-operation studies for we as done two nearly and sential, and completion of the operation of the operation of the compact of the invertible as the interest paths. The investigation of the operation of detainst one case which is near the investigation of the operation of detainst of the threshold with the objective of presenting of the theorem as and the operation of the operation.

## ANTOLĘ II - PUDIS.

The County, upon execution by it of this agreene to shall transmit to use State Deginer he were of Fire mouseal Deliver (15 439) for deposit,

Revolving Fund in the State Treasury, for expenditures by the State Engineer in performance of the work provided for in this agreement. Also, upon execution of this agreement by the Board, the Director of Finance will be requested to approve the transfer of the sum of Five Thousand Dollars (\$5,000) from funds made available to the Board by Item 262 of the Budget Act of 1953, as augmented, for expenditure by the State Engineer in performance of the work provided for in this agreement and the State Controller will be requested to make such transfer.

If the Director of Finance, within thirty (30) days after receipt by the State Engineer of said Five Thousand Dollars (\$5,000) from the County, shall not have approved the deposit thereof into said Water Resources Revolving Fund, together with the transfer of the sum of said Five Thousand Dollars (\$5,000) from funds made available to the Board, for expenditure by the State Engineer in performance of the work provided for in this agreement, such sum contributed by the County shall be returned thereto by the State Engineer.

The Board and the State Engineer shall under no circumstances be obligated to expend for or on account of the work provided for under this agreement any amount in excess of the sum of Ten Thousand Dollars (\$10,000) as made available hereunder and when said sum is exhausted, the Board and the State Engineer may discontinue the work provided for in this agreement and shall not be liable or responsible for the resumption and completion thereof.

Upon completion of and final payment for the work provided for in this agreement, the State Engineer shall furnish to the Board and to the

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Upon emphation of any likel say at the way provided for in this, agreenent, the Oteto agricult smill fund to the early and to the

County a statement of all expenditures made under this agreement. One-half of the total amount of all said expenditures shall be deducted from the sum advanced from funds appropriated to said Board, and one-half of the total amount of all said expenditures shall be deducted from the sum advanced by the County and any balance which may remain shall be returned to the Board, and to the County, in equal amount.

IN WITNESS WHEREOF, the parties hereto have executed this agreement to be effective as of the date hereinabove first written.

Approved as to Form and Procedure

COUNTY OF MONTEREY

/s/ Burr Scott District Attorney County of Monterey	By /s/ A. B. Jacobson Chairman, Board of Supervisors
Approved as to Form and Procedure	Clerk, Board of Supervisors
/s/ Henry Holsinger Attorney for Division of Water Resources	STATE WATER RESOURCES BOARD
Approved as to Form and Procedure	By /s/ C. A. Griffith Chairman
1-1-11	STATE OF CALIFORNIA S DEPARTMENT OF PUBLIC WORKS E A
Attorney, Department of Public Works	FRANK B. DURKEE L Director of Public Works
APPROVED:	By /s/ Russell S. Munro Russell S. Munro Deputy Director of Public Works
/s/ John M. Peirce Director of Finance	/s/ A. D. Edmonston A. D. Edmonston State Engineer

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/s/ Henry Not cit.gor Attorney for Division of ilister Recourses :

Approved as to Fern and Procedure

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ALPROVED:

/s/ orbn b. Peirco Director of Finance

Benefit to the property

By /s/ h. B. Jacobson Obsirman, Forme of Supervicore

Clerk, Board of Scarvigors

STATE MATTE RESOUNDED BOARD

By /c/ C. a. Granten Chairman Charlen

BEATH OF CHIEFOTHIA 21 STARLER OF PUBLIC VOUCE

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Ty /r/ Funcill S, Munro thisall S. Emmro Beputy Director of Public Works

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#### APPENDIX A2

# AGREEMENT BETWEEN THE STATE WATER RESOURCES BOARD THE COUNTY OF MONTEREY AND THE DEPARTMENT OF PUBLIC WORKS

THIS AGREEMENT, executed in quintuplicate, entered into as of January 1, 1955, by the State Water Resources Board, hereinafter referred to as the "Board"; the County of Monterey, hereinafter referred to as the "County"; and the Department of Public Works of the State of California, acting through the agency of the State Engineer, hereinafter referred to as the "State Engineer":

#### WITNESSETH

WHEREAS, an investigation of the Salinas Basin in and adjacent to Monterey County has been conducted by the Department of Public Works, acting by and through the agency of the State Engineer, between July 1944 and December 1954, and Division of Water Resources Bulletin Nos. 52, 52A, 52B and Supplements to Bulletin 52A dated May 1950, October 1951, December 1952, December 1953, and State Water Resources Board Bulletin No. 19, on the results of said investigation have been published pursuant to a cooperative arrangement between the Department and the County whereby the work accomplished, including publication of said bulletins, was financed with funds contributed equally by the County and the State of California; and

WHEREAS, funds were appropriated to the Board by Item 260 of the Budget Act of 1954 for continuing work on ground-water-level and stream-flow measurements, and a quality of water check in Salinas Valley on a matching basis with the County pending accomplishment of solution of the water problems in the County; and

WHEREAS, by The State Water Resources Act of 1945, as amended, the Board is authorized to make investigations, studies, surveys, prepare plans

#### CA MIGHERIA

# ALETTE PERMITTAL THE STATE OF THE PERMITTED BOARD LEE GOODING OF CONTINUES 110 YOU STRAFT IN THE PUBLIC TOTALS

THIS AGREERATE exception is out topdated, entered and an of.

January 1, 1954, by the black laber is common board, reprinatter antipred to as the as the "Board"; she County of mental v, repoint the as the "County"; and the sections of the State of California, setting through the a series of the State Desirough to a series of the State Desirough the State Desirough to a series of the State Desirough

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WHEN 115, funds were merepristed to the Poard by Item 260 of the Judget Act of 1954 for continuing took or ground-water-level and atmest-flow measurements, and a quality of the chook in Salities Valley on a mutching basis with the County and the problems in the County, and

WHITE al, by The State "Ster Deleas Act of 1945, as amended, the Ecut is subsort we to move deresity thous, thedica, surveye, prepare plans

and estimates, and make recommendations to the Legislature in regard to water development projects; and

WHEREAS, by said act, the State Engineer is authorized to cooperate with any county, city, State agency or public district on flood control and other water problems and when requested by any thereof may enter into a cooperative agreement to expend money in behalf of any thereof to accomplish the purposes of said act; and

WHEREAS, the County desires and hereby requests the Board to enter into a cooperative agreement for the supervision of the making of ground-water-level and stream-flow measurements, and a quality of water check in Salinas Valley between January 1, 1955, and December 31, 1955, and prepare a supplemental report thereon;

NOW THEREFORE, in consideration of the premises and of the several promises to be faithfully performed by each as hereinafter set forth, the Board, the County, and the State Engineer do hereby mutually agree as follows:

#### ARTICLE I - WORK TO BE PERFORMED:

The work to be performed under this agreement shall consist of stream-flow measurements and a series of ground-water-level measurements in the spring and fall of 1955, a general water-quality check of surface and underground waters in the Salinas Valley, the compilation and preparation of a report on the results of such measurements and water-quality check, all within the County of Monterey.

The Board by this agreement authorizes and directs the State Engineer to proceed with the work to be performed, and further authorizes the State Engineer to contract with the County to secure any portion of the necessary records and data required by this agreement.

and eath thes, are ness recommendations to with legislicities in respect to with ovelopment rojects; and

Wilklass, by said act, the State drymser in authorized to cooperate vith any county, city, State agoney or bould district on filed cort. I and other water problems and when requested by any thereof any enter anto a cooperative agreement to expend noney in boilds of any transof to accemplish the purposur of said act; or i

Willists, the Sounty district and heavily remited the Board to entire into a recremative agreement for the subject of the making of ground-water-level in structure. The material in and a sightly of water check in Saltans Valley between Jennary 1, 1955, and Commber 11, 1955, and reper a supplemental report thereon:

JON THE ARCHE, in constant of the product on the reverse and of the reverse archaese to be furthfully performed by such as hardworker set forth, the Board, the Jourdy, and the State arginess to havely authorize the Jourdy, and the State arginess to havely authorize theo as follows:

### ATTORIST I - MONEY TO BUT LACERIES:

The work to be erriors a ries of ground-weissed and meass tements in stream-flow to curemanus and a strike of ground-weisseds and meass tements in the earlies and foll of 1955, a control water-judity about of surface and underground waters in the Salarie Varley, the cour'd tion and prepartica of a jeport on the results of even seconds and water-quadity check, all within the County of Montercy.

Fe Fornd by this squement a business and lines to Strue Lyinger to proceed with the work to be performed, and fixther authoriass we start finginger so contract with the Gausty to scare any partion of the necessary records and sata regulated by this agreement.

During the progress of said investigation and report all maps, plans, information, data and records pertaining thereto which are in the possession of any party hereto shall be made fully available to any other party for the due and proper accomplishment of the purposes and objects hereof.

The work under this agreement shall be diligently prosecuted with the objective of completion of the investigation and compilation of data and preparation of a report thereon on or before December 31, 1955, or as soon thereafter as possible.

#### ARTICLE II - FUNDS:

The County, upon execution by it of this agreement, shall transmit to the State Engineer the sum of One Thousand Seven Hundred Fifty Dollars (\$1,750) for deposit, subject to the approval of the Director of Finance, into the Water Resources Revolving Fund in the State Treasury, for expenditure by the State Engineer in performance of the work provided for in this agreement. Also, upon execution of this agreement by the Board, the Director of Finance will be requested to approve the transfer of the sum of One Thousand Seven Hundred Fifty Dollars (\$1,750) from funds made available to the Board by Item 260 of the Budget Act of 1954, for expenditure by the State Engineer in performance of the work provided for in this agreement and the State Controller will be requested to make such transfer.

If the Director of Finance, within thirty (30) days after receipt by the State Engineer of said One Thousand Seven Hundred Fifty Dollars (\$1,750) from the County, shall not have approved the deposit thereof into said Water Resources Revolving Fund, together with the transfer of the sum

Aring the property pertained therese which or an about ail and, plans, incomation, we taken by pretaining therese which one in the polytone of any party nerveo shall be rade fully avoidable a all offer party for the due and proper accompanies. The properties are some factors of the properties of the

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of said One Thousand Seven Hundred Fifty Dollars (\$1,750) from funds made available to the Board, for expenditure by the State Engineer in performance of the work provided for in this agreement, such sum contributed by the County shall be returned thereto by the State Engineer.

The Board and the State Engineer shall under no circumstances be obligated to expend for or on account of the work provided for under this agreement any amount in excess of the sum of Three Thousand Five Hundred Dollars (\$3,500) as made available hereunder and when said sum is exhausted, the Board and the State Engineer may discontinue the work provided for in this agreement and shall not be liable or responsible for the resumption and completion thereof.

Upon completion of and final payment for the work provided for in this agreement, the State Engineer shall furnish to the Board and to the County a statement of all expenditures made under this agreement. One-half of the total amount of all said expenditures shall be deducted from the sum advanced from funds appropriated to said Board, and one-half of the total amount of all said expenditures shall be deducted from the sum advanced by the County and any balance which may remain shall be returned to the Board, and to the County, in equal amount.

IN WITNESS WHEREOF, the parties hereto have executed this agreement to be effective as of the date hereinabove first written.

Approved as to Form and Procedure

COUNTY OF MONTEREY

By /s/ A. B. Jacobson Chairman, Board of Supervisors District Attorney

County of Monterey

of said One Thousand Seven Hundred Fifty Poller (1,150) from funds made available to the Poard, for expenditure by the State Engineer in nerforms see of the work provided for in this agreement, such sum contributed by the County shall be returned hereto by the Shae daginger.

The Poerd and the State Degineer shall under no circumstances of colliquited to each of the notify another this agreement any amount in erces, of the end of Three thousand Five Aundred Polliurs (13,500) as made available hereunder and when suit sun is exhausted, the Board and the State Engineer any disconting the work provided for in this agreem at and shall not be Itable or respective for the resumption and completion thereof.

igon completion of and timal payment for it work provided for in this agree it., the distensive margineer shall furnish to the Board and to the County a statement of all expenditures made under this agreement. One-half of the total amount of all said expenditures shall be deducted from the sum alwanced from inside appropriated to said board, and me-half of the total uncust of all said expenditures shall be do not; from the sum advanced by the County and any osernce which may remain shall be returned to the Bhard, at to the County, in equal arount.

IN VITIVES VHE FOR, the public have a courted this agreement to be effective as of the date hereinable of the voltage.

Approved is to Jorn and Incoming

COUNTY IF WALLERY

In / / A. T. Jecob en Cindingen, Pord of Samere laces

Pistrict attorney Courty of Fonterny Approved as to Form and Procedure

S

E

/s/ Henry Holsinger

Attorney for Division of Water Resources

Approved as to Form and Procedure

By /s/ C. A. Griffith C. A. Griffith, Chairman

/s/ Emmet G. McMenamin

Clerk, Board of Supervisors

STATE WATER RESOURCES BOARD

State of California Department of Public Works

FRANK B. DURKEE Director of Public Works

Attorney, Department of Public Works

Department of Finance APPROVED

Jan 12 1955

JOHN M. PEIRCE, Director

By /s/ Louis J. Heinzer Administrative Advisor By /s/ Russell S. Munro Russell S. Munro Deputy Director of Public Works

Treedure

/s/ Henry Hols reer

Atorney for Livision of

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Jon 12 199

JOHN H. TELLWER Director

By /a/ Louis . Manayer Advisor

/s/ fr: 0, redenaming L

" TE VATER I PROUMORS BOARD

or /s/C. A. Griffith

State of Oalifornia

Pirector of rublic Control

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#### APPENDIXES

- Bl. Cross Index, Well Numbering System, From Department of Water Resources Number to 1933 Division of Water Resources Number
- B2. Cross Index, Well Numbering System, from 1933 Division of Water Resources Number to Department of Water Resources Number

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APPENDIX B1

WELL NUMBERING SYSTEM, FROM DEPARTMENT OF WATER RESOURCES NUMBER
TO 1933 DIVISION OF WATER RESOURCES NUMBER

		Well nur	bers		
D.W.R.	1933 DWR	D.W.R. :	1933 DWR	: D.W.R. :	1933 DWR
13S/2E-7R1	1B-22i	13S/2E-29Kl	1B-49	13S/2E-32J1	1B-56
-801	1B-93	-29K2	1B-51	-32J2	1B-55
-16E1	1B-2L	-29K3	1B-54A	-32ML	1B-12
-16F1	1B-23n	-29ML	1B-40n	-32Nl	1B-13A
-17C1	1B-26n	-29Pl	1B-17n	-32N2	1B-13n
-17G1	1B-85i	-2991	1B-50	-32Pl	1B-65n
-17G2	1B-86i	-29Rl	1B-48	-3201	1B-16
-17G3	1B-87i	-30Al	1B-88	-3292	1B-58A
-17G4	1B-84i	-30B1	1B-8	-3301	1B-74d
-17H1	1B-25	-30Gl	1B-36n	-33El	1B-3
-17H2	1B83i	-30Hl	1B-7A	-33Fl	1B-5
-17J1	1B-96	-30H2	1B-7n	-33Gl	1B-95d
-17M1	1B-201A	-30L1	1B-9A	-33Hl	2B-35m
-17M2	lB-20in	-30Pl	1B-9n	-33H2	2B-36m
-17P1	1B-89in	-3001	1B-1lm	-33Kl	1B-57
-17R1	1B-27n	-31A1	1B-41n	-33ML	1B-64d
-1801	1B-21m	-31B1	1B-10A	-33N1	1B-4
-19A1	1B-28i	-31B2	1B-10n	-33N2	1B-1
-19A2	1B-92	-31D1	1B-37n	-33R1	2B-5
-19Hl	1B-90	-31D2	1B-76	-33R2	2B-4
-19J1	1B-29n	-31Gl	1B-77A	-34D1	2B-15
-19J2	1B-29An	-31G2	1B-77n	-34J1	2B-8
-19Pl	1B-35A	-31G3	1B-63n	-34NI	2B-3
-1901	1B-35	-31Hl	1B-2n	-3407	2B-6
-19R1	1B-61A	-31H2	1B-41A	-35G1	2B-9
-19R2	1B-61n	-31J1	1B-52A	-35L1	2B-11
-20ML	1B-30n	-31J2	1B-52	-35N1	2B-10
-20M2	1B-91	-31K1	1B-15	-35R1	2B-10 2B-13
-20Pl	1B-32in	-31K2	1B-62d	-36F1	2B-13
-20P2	1B-82	-31L1	1B-80	-30r1	20-31
-20F2	1B-66n	-31L2	1B-44	13S/3E-30P1	00 20
-21G1	1B-67	-31L3	1B-42n	-3201	2B-32 3B-3n
-21G2	1B-94	-31Ml	1B-43n	-3501	3B-4
-21N1	1B-81	-31M2	1B-43A	-35Ll	3B-5
	2B-34	-31N1	1B-69P		-
-27Ql -28Ll	1B-18	-31N2		-35ML	3B-12d
-28ML	1B-47	-31Pl	1B-78 1B-73	-35M2	3B-13d
		-31P2	1B-45	-35M3	3B-14d
-2901	1B-31n			-35N1	3B-11
-2902	1B-31A	-31P3	1B-46	-35N2	3B-16d
<b>-</b> 2903	1B-33in	-31P4	lB-lln	-35P1	3B-7
-2904	1B-33Ai	-3101	1B-11A	-35P2	3B-8
-29D1	1B-60	-32Al	1B-68d	-3501	3B-6
-29D2	1B-34	-32Bl	1B-51		
-29El	1B-38n	-32Cl	1B-17A	14S/2E-2C1	2B-12d
-29E2	1B-39	-32E1	1B-59	-202	2B-12Ad
-29Fl	1B-6	-32E2	1B-75d	-2D1	2B-33d

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## APPENDIX Bl (continued)

WELL NUMBERING SYSTEM, FROM DEPARTMENT OF WATER RESOURCES NUMBER TO 1933 DIVISION OF WATER RESOURCES NUMBER

		Well numb	pers		
D.W.R.	: 1933 DWR :			: D.W.R. :	1933 DWR
145/2E-2ML	2C-8	14S/2E-7C3	1C-48An	14S/2E-11H2	2C-176
-3C1	2B-1	-7D1	10-40AII	-11ML	2C-184
-3E1	2B-2n	-7F1	10-01 10-26n	-11M2	2C-185
-3F1	2B-2A	-7F2	1C-26A	-11P1	2C-20
-3G1	2C-9	-7Gl	10-20n	-12B1	2C-174
-3J1	2C-10	-7K1	1C-60	-12E1	2C-175
-3K1	2C-2	-7L1	1C-6	-12HI	2C-173
-3L1	2C-149	-7L2	1C-27n	-12L1	2C-123A
-3M1	20-3	-7N1	lC-2ln	-12NI	2C-183i
-3R1	20-5	-7P1	1C-55d	-1201	2C-123
-4A1	2B-7	-8C1	1C-5	-13A1	2C-182
-4E1	1C-17	-8C2	1C-35	-13B1	2C-122n
-4F1	1C-14	-8D1	1C-36	-13F1	20-139
-4G1	2C-1	-801	1C-34	-13P1	2C-141
-LM	1C-22	-8J1	1C-33	-13P2	2C-140
-LN1	1C-4n	-8K1	1C-3	-14F1	2C-2ln
-LN2	10-62	-8M1	1C-38	-14G1	2C-138
-4P1	10-29	-8M2	1C-8	-14J1	2C-33
-4P2	1C-28	-8M3	1C-38A	-11k1	20-169
-4R1	20-4	-8R1	1C-40	-14L1	2C-31
-5B1	1B-58n	-901	1C-2	-14N1	2C-153d
-5C1	1B-19n	-902	10-54n	-1501	2C-29
-502	1C-65	-9D1	1C-15	-15D1	2C-187
-5F1	1C-9n	-9D2	1C-30	-15G1	20-35
-5F2	10-50d	-9E1	1C-31	-1502	2C-18
-5F3	1C-24n	-9F1	1C-37	-15G3	2C-36
-5F4	1C-24A	-9HL	2C-6	-15H1	2C-43
-5G1	1C-51d	-9H2	20-22	-15L1	2C-25
-5H1	10-23	-9Jl	20-24	-1501	2C-26
-5L1	1C-25	-9J2	2C-11i	-15Q2	2C-44
-5N1	1C-18	-9K1	1C-1	-16A1	2C-28
-5P1	1C-13	-9L1	1C-41	-16Cl	1C-42
-5R1	1C-32	-10Al	2C-15	-16C2	1C-44
-5R2	1C-16	-10El	2C-13	-16E1	1C-43
-6B1	1B-53	-lof1	2C-12	-16J1	2C-27
-6B2	1B-71P	-10Gl	2C-7	-16J2	2C-23
-6D1	1B-70P	-10J1	2C-186	-17A1	1C-39
-6D2	1B-72d	-10K1	2C-32	-17B1	1C-20n
-6J1	10-49n	-lom	2C-17i	-17B2	1C-20A
-6J2	lC-lln	-lon1	2C-16	-18D1	1C-7
<b>-</b> 6J3	1C-11A	-10Pl	2C-30	-21C1	1C-45
·-601	1C-10A	-10R1	20-19	-21Fl	1c-46
-6R1	1C-10n	-11D1	2C-14	-21J1	2C-38
-6R2	1C-12A	-11D2	2C-177	-21K1	1C-47
-6R3	10-12n	-11D3	2C-178	-22Al	20-124
-7Cl	1C-48dn	-11GL	2C-136	-22A2	2C-49
<b>-7</b> C2	1C-53n	-11H1	20-137	-22Fl	20-37

### APPENDIX Bl (c ntinued)

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## APPENDIX B1 (continued)

WELL NUMBERING SYSTEM, FROM DEPARTMENT OF WATER RESOURCES NUMBER TO 1933 DIVISION OF WATER RESOURCES NUMBER

D.W.R.         : 1933 DWR         : D.W.R.         : 1933 DWR         : D.W.R.         : 1933 DWR         : D.W.R.         : 1933 I           14s/2E-22Jl         2C-48         14s/2E-26Pl         2C-59         14s/3E-2E2         3C-5           -22J2         2C-67         -26Ql         2C-58         -2E3         3C-178           -22Nl         2C-39         -27Bl         2C-76         -2F1         3C-2n           -22Pl         2C-41n         -27Cl         2C-45A         -2F2         3C-8           -22Pl         2C-41A         -27C2         2C-45         -2G1         3B-10A           -22Ql         2C-42         -27F1         2C-47         -2Nl         3C-156           -23Al         2C-34         -27F2         2C-46         -2P1         3C-7           -23Al         2C-126n         -27G1         2C-77         -3E1         3C-28d           -23F1         2C-154         -27G2         2C-147n         -3J1         3C-3           -23F2         2C-15A         -27J1         2C-52         -3K1         3C-3A           -23F3         2C-125n         -27P1         2C-150         -4E1         3C-167           -23H1         2C-127A         <			Well numb	ers		
-22J2 2C-67 -26Q1 2C-58 -2E3 3C-178 -22N1 2C-39 -27B1 2C-76 -2F1 3C-2n -22P1 2C-4ln -27C1 2C-45A -2F2 3C-8 -22P2 2C-4lA -27C2 2C-45 -2G1 3B-10A -22Q1 2C-42 -27F1 2C-47 -2N1 3C-156 -23A1 2C-34 -27F2 2C-46 -2P1 3C-7 -23C1 2C-126n -27G1 2C-77 -3E1 3C-28d -23F1 2C-154 -27G2 2C-147n -3J1 3C-3 -23F2 2C-125A -27J1 2C-52 -3K1 3C-3A -23F3 2C-125n -27P1 2C-150 -4E1 3C-167 -23G1 2C-170 -27P2 2C-60 -4N1 3C-190 -23H1 2C-127A -27P3 2C-60A -4N2 3C-49T -23H3 2C-128 -27R1 2C-191d -5A1 3B-2 -23J1 2C-129 -28B1 2C-155 -5A2 3B-17	D.W.R. :	1933 DWR	: D.W.R. :	1933 DWR	: D.W.R.	: 1933 DWR
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-22Nl 2C-39 -27Bl 2C-76 -2Fl 3C-2n -22Pl 2C-4ln -27Cl 2C-45A -2F2 3C-8 -22P2 2C-4lA -27C2 2C-45 -2Gl 3B-10A -22Ql 2C-42 -27Fl 2C-47 -2Nl 3C-156 -23Al 2C-34 -27F2 2C-46 -2Pl 3C-7 -23Cl 2C-126n -27Gl 2C-77 -3El 3C-28d -23Fl 2C-154 -27G2 2C-147n -3Jl 3C-3 -23F2 2C-125A -27Jl 2C-52 -3Kl 3C-3A -23F3 2C-125n -27Pl 2C-150 -4El 3C-167 -23Gl 2C-170 -27P2 2C-60 -4Nl 3C-190 -23Hl 2C-127A -27P3 2C-60A -4N2 3C-19T -23H2 2C-127n -27Ql 2C-51 -4Ql 3C-34 -23H3 2C-128 -27Rl 2C-191d -5Al 3B-2 -23Jl 2C-129 -28Bl 2C-155 -5A2 3B-17	<b>-22J2</b>	2C-67				3C-178
-22Pl 2C-4ln -27Cl 2C-45A -2F2 3C-8 -22P2 2C-4lA -27C2 2C-45 -2Gl 3B-10A -22Ql 2C-42 -27Fl 2C-47 -2Nl 3C-156 -23Al 2C-34 -27F2 2C-46 -2Pl 3C-7 -23Cl 2C-126n -27Gl 2C-77 -3El 3C-28d -23Fl 2C-154 -27G2 2C-147n -3Jl 3C-3 -23F2 2C-125A -27Jl 2C-52 -3Kl 3C-3A -23F3 2C-125n -27Pl 2C-150 -4El 3C-167 -23Gl 2C-170 -27P2 2C-60 -4Nl 3C-190 -23Hl 2C-127A -27P3 2C-60A -4N2 3C-191 -23H2 2C-127n -27Ql 2C-51 -4Ql 3C-34 -23H3 2C-128 -27Rl 2C-191d -5Al 3B-2 -23Jl 2C-129 -28Bl 2C-155 -5A2 3B-17	-22Nl	2C-39	-27Bl	20-76	-2Fl	3C-2n
-22Ql 2C-\(\frac{1}{2}\) -27Fl 2C-\(\frac{1}{4}\) -2Nl 3C-\(\frac{1}{5}\) 6 -23Al 2C-3\(\frac{1}{4}\) -27F2 2C-\(\frac{1}{6}\) -2Pl 3C-7 -23Gl 2C-\(\frac{1}{2}\) 6 -23Fl 2C-\(\frac{1}{5}\) -27Gl 2C-\(\frac{1}{7}\) 7 -3Il 3C-\(\frac{2}{3}\) 8 -23F2 2C-\(\frac{1}{5}\) 4 -27G2 2C-\(\frac{1}{4}\) 7 -23F2 2C-\(\frac{1}{2}\) 3C-\(\frac{3}\) 3C-\(\frac{3}\) 3C-\(\frac{3}\) 3C-\(\frac{3}\) 4 -23F3 2C-\(\frac{1}{2}\) 7 -23Gl 2C-\(\frac{1}{2}\) 7 -27P1 2C-\(\frac{1}{5}\) -\(\frac{1}{6}\) 3C-\(\frac{1}{6}\) 7 -23Gl 2C-\(\frac{1}{7}\) 7 -27P2 2C-\(\frac{6}{0}\) -\(\frac{1}{4}\) 3C-\(\frac{1}{9}\) 3C-\(\frac{1}{9}\) 7 -23H2 2C-\(\frac{1}{2}\) 7 -27Ql 2C-\(\frac{5}{1}\) -\(\frac{1}{4}\) 3C-\(\frac{3}{1}\) 3B-\(\frac{2}{3}\) 3B-\(\frac{2}{3}\) 3B-\(\frac{2}{3}\) 2C-\(\frac{1}{2}\) 2C-\(\frac{1}{2}\) 2C-\(\frac{1}{2}\) 3B-\(\frac{1}{2}\) 3B-\(\frac{1}{2}\)	-22Pl	2C-41n		2C-45A	-2F2	
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-23Cl 2C-126n -27Gl 2C-77 -3El 3C-28d -23Fl 2G-154 -27G2 2C-147n -3Jl 3G-3 -23F2 2C-125A -27Jl 2C-52 -3Kl 3C-3A -23F3 2C-125n -27Pl 2C-150 -4El 3C-167 -23Gl 2C-170 -27P2 2C-60 -4Nl 3C-190 -23Hl 2C-127A -27P3 2C-60A -4N2 3C-191 -23H2 2C-127n -27Ql 2C-5l -4Ql 3C-34 -23H3 2C-128 -27Rl 2C-191d -5Al 3B-2 -23Jl 2C-129 -28Bl 2C-155 -5A2 3B-17			-27Fl	20-47		3C-156
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-24P1 2C-135 -34Q1 2D-9n -6J2 2C-164					-6J2	20-164
					-6L1	2C-144
-25Al 2C-100 -35Fl 2C-65 -6Ml 2C-143					-6ML	20-143
-25A2 2C-99 -35G1 2C-68 -6R1 2C-145						
-25B1 2C-92 -35Hl 2C-148n -7Al 2C-146						
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-25E1 2C-133 -36E1 2C-73 -8P1 3C-41						
-25F1 2C-151 -36F1 2C-74 -8R1 3C-144					-8Rl	30-144d
-25J1 28-81 -36F2 2C-71A -9A1 3C-150						
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-26Al 2C-132 -36Jl 2C-78 -9Fl 3C-27						
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-26A3 2C-130 -36P1 2D-2 -9L1 3C-13						
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WELL NUMBERING SYSTEM, FROM DEPARTMENT OF WATER RESOURCES NUMBER TO 1933 DIVISION OF WATER RESOURCES NUMBER

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-10N1	30-38n	-16R1	30-44d	-23J1	30-140		
-10Pl	3C-26	-17A1	30-144d	-23Pl	30-67		
-10R1	3C-15	-17A2		-23P2	3C-68		
-1101	30-6	-17B1	30-35	-2411	30-160		
-11J1	3C-154	-17B2	30-39	-5 PWI	3C-162		
-11J2	3C-176	-17D1	3C-46	-24NI	3C-87		
-11M1	3C-177	-17H1	3C-36d	-24Q1	3C-89		
-12D1	3C-179d	-17H2	30-42	-24R1	3C-90		
-12E1	3C-10d	-17H3	30-72	-25El	3C-175		
-12E2	30-142d	-17J1	30-40n	-25Fl	3C-86		
-12L1	3C-153D	-17J2	3C-40A	-25L1	3C-83		
-12N1	3C-180d	-17J3	30-45	-25L2	30-135		
-1301	30-152d	-17ML	20-120	-25L3	30-169		
-13D2	3C-181d	-18El	20-121	-26Al	3C-132		
-13Nl	30-161	-18Hl	2C-118	-26Dl	3C-195		
-14B1	3C-14	-18J1	20-119	-26Gl	3C-143d		
-1401	3C-174	-19Al	20-108	-26Hl	3C-88		
-14D1	3C-17A	-19Fl	2C-116	-2601	3C-69Am		
-14D2	3C-17Bn	-19G1	2C-115	-2602	3C-69m		
-14F1	30-23	-19Hl	20-107	-27Bl	3C-184		
-14L1	3C-172	-19H2	2C-172d	-27Cl	3C-99		
-14M1	30-171d	-19J1	20-106	-27D1	3C-155		
-14N1	3C-170	-19J2	20-105	-27E1	30-98n		
-1491	3C-131	-19Kl	2C-161d	-27E2	3C-98A		
-15A1	3C-18	-1901	2C-114	-27Fl	3C-130		
-15Bl	3C-21	-1902	20-109	-27Gl	30-65n		
-1501	30-194	-20Al	3C-47	-27G2	30-66d		
-15E1	3C-25	-20El	20-117	-28Al	3C-97n		
-15E2	3C-25A	-20E2	2C-162d	-28Bl	3C-58		
-1501	3C-16n	-20Fl	3C-145d	-28Dl	3C-51m		
-15H1	3C-19	-20HL	3C-49	-28Fl	3C-61n		
-15H2	3C-173	-20ML	3C-168	-28F2	30-141		
-15K1	3C-20	-2001	3C-56	-28J1	3C-105		
-15K2	3C-163	-2002	3C-189	-28 <b>J</b> 2	3C-185i		
-15K3	3C-147	-21Al	3C-78	-28Ll	30-129		
-15P1	3C-146A	-21Bl	3C-81	-28ML	3C-96		
-15P2	3C-146n	-21B2	3C-52	-28N1	3C-109m		
-1501	3C-22	-21E1	3C-48	-28N2	30-103n		
-15R1	3C-84n	-21L1	3C-151m	-28Pl	30-104		
-16B1	3G-70n	-21ML	3C-55	-28P2	3C-102		
-1601	3C-149d	-21Pl	30-50m	-28P3	30-102		
-16D1	3C-24	-21R1	3C-60d	-29Bl	3C-187		
-16E1	30-71	-22Cl	3C-85	-29F1	30-107 30-57n		
-16J1	3C-76n	-2211	3C-62	-29F1 -29F2			
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30-160	1163-	Elmili	1-1-1-	3-08	JOSEA		
3C-162	1143-	£ . Co .	217.L-	172-54	-1131.		
30-87	Fall and	30-16	1777	371-05	SLES-		
3( - 19	10,100	1-18-26	I'm I'm	Edd Coll	CVII-		
00-00	13415	30-112	SIIN'S-	50-1-06	IISI-		
30-175	C. 7.7-	37-08	CHTL-	Bul-DE	IHSI-		
33	of the same	BC: -38	17.910	30-11:24	22214		
52-25	-2521	10.1-05	4. 6. 5.00	OF 11-08	-12LL		
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30-132	- 2 1 1 mm	181-08	and Affin	36.195	5385-		
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		C.C.L-1	- کار داک	11-0	-1861-		
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26-25	1015-	13-1720	30, 21	1.5.00	Lillia		
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154-36	3: 75-	M26-08	The same	FOR SE	-11:21		
36-137	I I Com	HLL-D's	IS	81-98	-1503.		
37-650	1990-	071-00	CO (2)	11:-35	18.31		
303-08	2075-	1 min	2000	30-114	-1561		
379-07	I. ! "	P.L.S ELS	Auus-	30-25	1225-		
Piret ?	1083-	0273-59	0103-	.1.3 -38	2,1214		
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WELL NUMBERING SYSTEM, FROM DEPARTMENT OF WATER RESOURCES NUMBER
TO 1933 DIVISION OF WATER RESOURCES NUMBER

-		Well numb	ers		
D.W.R.	1933 DWR	: D.W.R. :	1933 DWR	: D.W.R. :	1933 DWR
145/3E-29H1	3C-122	14S/3E-32N2	2D-21A	145/4E-31G2	4C-17
-29JI	3C-186	-32Pl	3D-5	-31Hl	40-17
-29Kl	3C-121	-32P2	3D-6	-31H2	4C-8
-29K2	3C-64	-32P3	3D-9	-31Ql	40-0 40-13
-29Ll	3C-118	-33B1	3C-106i	-32K1	40-13
-29L2	30 <b>-11</b> 7	-33B2	3C-106Ai	-32 <b>Q</b> l	40-10 40-9n
-29L3	2C-102	-33D1	3C-63i	-7241	40-711
-29ML	20-163i	-33D2	3C-63Ai	15S/2E-1A1	2D-8
-29Nl	2C-89	-33E1	3C-108m	-1A2	2D-8A
-29Pl	3C-116	-33G1	3C-107m	-1H1	2D-15a
-29R1	3C-53i	-33G2	3C-126	-1K1	2D-13
-29R2	3C-199i	-33K1	3C-123i	-1Pl	2D-10
-30A1	2C-181	-33K2	3C-124i	-1Q1	2D-23
-30Bl	2C-104	-33K3	3C-125m	-1R1	2D-47
-30B2	2C-180	-33K4	3C-193i	-2Al	2D-6
-3001	2C-167d	-33L1	3C-128i	-2A2	2D-17
-3002	2C-168	-33Pl	3D-1d	-2Bl	2D-4
-30El	2C-96	-33Q1	3D-70	-2Hl	2D-12
-30E2	2C-188	-33Rl	3D-2n	-2Jl	2D-7
-30Fl	2C-110	-34Fl	30-59d	-2L1	2D-22
-30F2	2C-98	-3501	3C-74	-2P1	2D-26
-30G1	20-97	-35Fl	3C-77d	-201	2D-27
-30G2	2C-103n	-35G1	3C-82d	-3B1	2D-5
-30G3	2C-171	-35G2	30-95	-3B2	2D-9A
-30G4	2C-101	-35Hl	30-79mn	-301	2D-16
-30Jl	2C-95	-35H2	3C-79Am	-3G1	2D-61dn
-30Kl	20-94	-35H3	3C-159	-3G2	2D-3
-30Nl	2C-83	-35Kl	3C-127n	-10Al	2D-153
-30Rl	2C-88	-36Al	3C-91	-10A2	2D-154
-31A1	2C-90	-36Bl	3C-92	-11G1	2D-8d
-31A2	2C-86	-36D1	3C-93	-1201	2D-14
-31Bl	20-87	-36Kl	3C-158	-12E1	2D-28n
-31F1	20-80	-36Pl	30-94	-12E2	2D-28A
-31J1	20-85	-36R1	4D-119	-12Pl	2D-30
-31J2	20-84	3 L G / L T 20 T 3	10.70	-12P2	2D-64
-3101	2D-31n	14S/4E-30F1	4C-10	-14C1	2D-54
<b>-31Q</b> 2	2D-31A	-30K1	4C-2n	-2hHl	2D-53n
-31R1	2D-20d	-30K2	4C-12	-24H2	2D-53A
-32B1	3C-110m	-30ML	4C-5	ולפ/ספ זפז	20 102
-32Fl	30-115d	-30M2	4С-11 4С-3	15S/3E-1C1	3D-103
-32Hl	30-111m	-30P1 -30R1	40-3 40-4	-1C2 -1K1	3D-173d 3D-197
-32J1 -32J1	3C-112d 3C-113	-31C1	4C-14	-1L1	3D-71
-32L1 -32L2	30-114	-31D1	4C-16	-2Q1	3D-67
-32L3	3C-54	-31E1	40-15	-3C1	3D-175m
-32NI	2D-21n	-31G1	4c-6	-3DT	3D-145i
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8-01	CHIE-	3-45	2565	181-08	-27KJ
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Well numbers							
D.W.R.	1933 DWR	: D.W.R. :	1933 DWR	: D.W.R. :	1933 DWR		
15S/3E-3E1	3D-149i	15S/3E-6F1	2D-33	15S/3E-9K3	3D-87		
-3H1	3D-65	-6F2	2D-65	-9L2	3D-33		
-3K1	3D-143i	-6K1	2D-37	-9Pl	3D-178		
-3L1	3D-166i	-6L1	2D-35	-10D1	3D-97		
-3N1	3D-13i	-6R1	2D-62	-10F1	3D-89		
-3P1	3D-177i	-7Bl	2D=36	-10F2	3D-90		
-301	3D-96	-7Cl	2D-24	-10G1	3D-202		
-3Q2	3D-165	-7D1	2D-25	-10Hl	3D-201		
-3R1	3D-206i	-7E1	2D-29	-10Pl	3D-91		
-4B1	3D-72	-7F1	2D-45	-10P2	3D-92		
-4B2	3D-73	-7G1	2D-39	-10P3	3D-93		
-4Cl	3D-7	-7G2	2D-41	-1001	3D-99		
-4C2	3D-3	-7N1	2D-40	-lori	3D-58d		
-402	3D-11	-7Q1	2D-43	-10R2	3D-100		
-4E1	3D-14	-8B1	3D-35	-11E1	3D-68Ad		
-4E2	3D-4	-8B2	3D-35A	-11F1	3D-66d		
-4E2	3D-167	-8C1	3D-23	-11F2	3D-69		
-4F1 -4H1	3D-107	<b>-8</b> C2	3D-20	-11G1	3D-168		
		-8C3	3D-144d	-11M	3D-59		
-hн2	3D-12	901.	3D-144a	-11N1	3D-107		
-µн3	3D-196	-804		-11R1	3D-77d		
-ЦK1	3D-28	-805	3D-18d	-12E1	3D-74		
-LL1	3D-21	-8D1	2D-46n 2D-46A		3D-108		
-LL2	3D-21A	-8D2		-12E2 -12F1	3D-100		
-LNI	3D-30	-8E1 -8F1	3D-151p	-12H1	4D-29		
-UN2	3D-34		3D-45 3D-150P	-12J1	3D-110		
-4Pl	3D-22	-8F2		-12J2	3D-110A		
-5B1	3D-10	-8F3	3D-44m	-12Kl	3D-83		
-5B2	3D-17	-8F4	3D-47	-12K2	3D-83A		
-5B3	3D-17A	-8H1	3D-190	-12K3	3D-205		
-501	3D-171	-8N1	3D-37	-12Pl	3D-198		
-502	3D-203m	-8N2	2D-48	-12R1	4D-28		
-5G1	3D-15d	-8Pl	3D-207d	-12Ä2	4D-27		
-5G2	3D-19	-9Bl	3D-26	-13Bl	3D-84		
<b>-</b> 5G3	3D-36n	-9B2	3D-78	-13B2	3D-84A		
-5G4	3D-36A	-9B3=	3D-80n 3D-163	-13F1	3D-14on		
-5K1	3D-42A	-9C1		-13Gl	3D-121		
-5K2	3D-42n	-9E1	3D-29 3D-148n	-13G2	3D-121		
-5K3	3D-25	-9E2		-13G3	3D-138		
-5N1	2D-34	<b>-9</b> ₺3	3D-176	-13H1	3D-139		
-501	3D-43n	-9E4	3D-204d		7D-57		
-5 <b>Q</b> 2	3D-16n	-9G1	3D-27	-13J1	3D-142		
-5Q3	3D-43A	-9G2	3D-27A	-13N1 -13P1	3D-142		
-5R1	3D-24	-9Hl	3D-85	-14C1	3D-79		
-6Al	2D-19n	-9H2	3D-82	-14C1 -14C2	3D-105		
-6A2	2D-49	-9Jl	3D-31d	-14D1	3D-161		
-6A3	2D-19A	-9Kl	3D-32	-14D1 -14E1	3D-57		
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30-03	LTO, -	23-13	187-	H.J. J.	Ivit-
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56-76	-10P3	१६-वड	3.67-	85-78	SE(!**
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APPENDIX Bl (continued)

Well numbers							
D.W.R.	1933 DWR	D.W.R.	1933 DWR	· D.W.R.	1933 DWR		
15S/3E-14E2	3D-199	15S/3E-21C3	3D-189n	15S/3E-36F1	3D-118		
-14G1	3D-81	-21D1	3D-152i	-36G1	3D-172		
-14H1	3D-76	-21D2	3D-180i	-36Hl	3D-122		
-14L1	3D <b>-1</b> 26n	-21D3	3D-185i	-36Ll	3E-2dn		
-14M1	3D-127	-21D4	3D-183in				
-14M2	3D-128A	-21D5	3D-182in	15S/LE-LP1	4D-7		
-14N1	3D-128n	-21L1	3D-95n	<b>-501</b>	LD-2		
-14N2	3D-146	-21Pl	3D-191d	-5Kl	4D-94		
-14P1	3D-129	-22Al	3D-131	-5L1	LD-67		
-14R1	3D-88	-22Cl	3D-130	-5M	4D-93		
-15B1	3D-162	-22Fl	3D-135	-5M2	4D-113		
-15F1	3D-55	-2201	3D-134	-6A1	4D-1		
-15G1	3D-56d	-23D1	3D-132n	-6D1	4D-6		
-1511	3D-53	-23El	3D-133	-6D2	4D-118		
-15ML	3D-54	-23J1	3D-102n	-6E1	4D-120		
-16B1	3D-39n	-23ML	3D-164	-6F1	4D-4n		
-16B2	3D-39A	-23Rl	3D-104	-6F2	4D-95		
-16El	3D-38	-24B1	3D-106	-6HL	4D-130		
-16F1	3D-89A	-5/MI	3D-103n	-6L1	4D-90		
-16ML	3D-40	-2LN1	3D-200	-6R1	LD-115		
-16N1	3D-60i	-25Al	4D-52	-7Al	LD-128		
-16N2	3D-61i	-25Pl	3D-147	-7Fl	4D-2i		
-16N3	3D-62i	-2501	3D-120	-7Kl	MD-55		
-16N4	3D-63i	-25R1	4D-65n	-7L1	4D-31		
-16N5	3D-64i	-26Cl	3D-194	-7ML	4D-26		
-16N6	3D-1791	-26D1	3D-119	-701	4D-23		
-16N7	3D-181i	-26Gl	3D-111	-7Rl	4D-21		
-16N8	3D-186i	-26G2	3D-124	-8C1	4D-3		
-17B1	3D-50	-26Hl	3D-123n	-8L1	4D-92		
-17B2	3D-51	-26H2	3D-123A	-8ML	LD-19		
-17G1	3D-41	-26J1	3D-116	-8M2	4D-114d		
-17N1	3D-48	-26J2	3D-115	-8N1	LD-20		
-17Pl	3D-49	-26Kl	3D-113	-801	4D-18		
-18B1	2D-44	-26K2	3D-114	-9D1	LD-125		
-1801	2D-42	-26Nl	3D-112d	-9F1	LD-9dn		
-18F1	2D-52A	-26N2	3D-170	-9Gl	4D-8		
-18F2	2D-52	-2601	3D-125	-9J1	LD-15		
-18G1	2D-51	-2602	3D-169	-9L1	LD-112d		
-18G2	2D-60	-27El	3D-192	-9Nl	4D-17		
-18Hl	2D-50n	-27Fl	3D-195	-10Nl	4D-10d		
-18Ml	2D-63	-27Kl	3D-208	-14N1	LD-70		
-20Al	3D-187i	-28Bl	3D-136	-14N2	LD-71		
-21A1	3D-160	-2801	3D-46d	-14N3	LD-96n		
-21A2	3D-94	-35Bl	3D-101d	-15D1	4D-10		
-21A3	3D-52	-35B2	3D-117d	-1502	LD-124		
-2101	3D-184in	-35HL	3D-174	-1511	LD-68		
-2102	3D-188i	-36E1	3D-193	-15P1	40-47		
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ATTIMIL BI (continuer)

## THE SHIPTING CYAPING PROMITTHAN IN THIS RATION - 8 THAN TURBELL TO 1935 DEVISION OF WALL SHOULD SECTION OF TRUBE

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FLLE-CE	1507 ) E-3071	meBI-JE	143/30-5363	30-199	53/35-1162
3D-172	-35Cl	1921-7	3.721 Cm	313-612	IDIT-
34-128	III to	1(-11-6)	SIII.Sm	31-76	THIL-
abl- UE	1.045-	FARI-O	-21D3	3D-126n	LINI-
		Bri-18 sir	Was the	751-78	JMAJA-
7-11	153/16-491	r1901-08	50132	ABLI-GE	M. I Jim
S-Cid	105-	arc. Is	L. Ism	HES INC	SVII-
11E-91	17:2-	25-191-	1460-	dill-IE	SM! E-
59-111	ale and the age	50 1-90	LANG	311-129	Toll-
LD-93	De?-	OF 1-130	IUSS-	30-63	15/15-
111-01	Miv. c.	Mr. I-UE	Property of the same	Soft-ff	-15Bl
I-III	147.	115 E. M.	IDOS-	30-55	-15F1
9-07	1.19-	1. To I I	1385-	JB-456d	-2.50a
110-118	SEC-	FE 1 - CE	Site Sm	30-53	LILLE
031-04	1000-	3D-102n	11,53-	Jene in	-15ML
La Don Chil	In a second	D-16h	DIES-	3D-39n	1891-
26-27	547 ×	30-10%	DITS-	3D-39A	2031-
1:-130	1811	30-100	T8:13-	35-08	1731-
06-69	5.10-	3D-100m	Alis-	301-893	-161.1
511-44	Sir,-	30-3-08	erals-	011-7	-16m
USF-GJ	J. J. C	53-01	1173-	P 501.	-1611
is-all	The the	30-21.7	Tabar-	A Con IF	-16W2
52-7-1	La La France	3P-120	-25'QL	100mm	-16H3
12 7 !	Inter Town	1:5-65n	15175-	it douts	-16Rb
D-26	I'm There	3E-194	5709-	Billian SE	AND IL
13-01	107-	STI-UE	-2652	toria-ar	9491-
15-31	1A7-	ILL-CE	1030-	312-3818	THAL-
2-94	100.	3D-181	5135.	1371-17	-lang
Se-01	Iu3-	7501-in	115-	C'1-03	I Tree
120-129	JIK.	30-123	5420-	12-13	CET130
ho-11ha	CMC-	A Line	Mus-	BU-CE	.EDY J
CS-OH.	113-	11-CE	23237	3L-148	MINI-
21-41	-8CL	f I Laste	1.135-	67-115	-1721
DE-125	10 -	ILI-IE	S.179-	11-13	1871-
The met i	J. 9 0	15 1-06	ETAS.	S.Lant S	[D. I.
1.D-3	E-2-	35-370	S1125-	AST-US	Juli-
110-115	IT (-	30-125	1098-	SZ-CIS	ST8.1-
bsli-il	dil	GOI-11	5063-	15-03	FDBI-
71-41:	.F10-	311-1192	1 15 200	09-00	509.5-
LOI-AL	THOI-	367.46	171/S-	22-50a	-1841
of the first	1.37:11.	810.0	-27Kl	ED-03	1.81-
11-11	CIII.	30-130	1:139-	311-187£	1103-
पापुर-एवं.	Ekiil-	31)-(1)	£3604	091-00	-211D
Os-Qi	MIT-	SU-L'IL	THIE-	16-15	SALSE
19:1-11	au In	AT Land	1578 -	32-52	-PLAS
E0-01	Lici-	311-08	TIE	30-18 in	-2101
1.1-0.1.	-15rl	EGI-TE	-3681	ERRI-GE	SDIS-
149, 4		11.			

Well numbers							
D.W.R.	1933 DWR		1933 DWR	: D.W.R. :	1933 DWR		
15S/4E-15Q1	4D-69	155/4E-21K1	4D-110	15S/4E-31J3	LD-106		
-1601	4D-16	-21L1	4D-78	-31L1	ЦЕ-5		
-16D1	4D-91	-21L2	4D-81n	-32B1	4D-87		
-16E1	LD-lln	-22Bl	4D-121	-32Dl	4D-62		
-16E2	4D-11A	-22D1	4D-42	-32El	4D-63		
-16H1	4D-12	-22D2	4D-79	-32Hl	4D-88		
-16Kl	4D-43	-22Gl	4D-72	-33Al	LD-56		
-16L1	4D-36	-22Hl	4D-73	-33A2	4D-136d		
-16L2	4D-111	-22Jl	4D-75	-33Fl	LD-129		
-17B1	4D-14	-22II	4D-84	-33L1	4E-3n		
-17Cl	4D-13	-22L2	4D-135	-34Kl	ЦЕ-21		
-17ML	4D-30	-22ML	4D-80	<b>-3411</b>	LE-26		
-17N1	PD-105	-22Pl	4D-85	-35Al	5D-3		
-17P1	4D-33	-22Rl	4D-74	-35F1	4D-86		
-17R1	11D-110	-23Ml	4D-76	-35M	ЦЕ-57		
-18El	LD-25	-2 hM	5D-10	-35Pl	ЦЕ-23		
-18J1	4D-32n	-24N1	5D-1	-35Q1	5E-ln		
<b>-1</b> 8J2	14D-99	-27N5	5D-1A	-35R1	5E-103		
-18Kl	4D-98	-25N1	5D-9	-36G1	5D-5		
-18L1	11D-111	-25P1	5D-4	-36HL	5D-7		
-1801	4D-134d 4D-51	-25Q1	5D-6	-36P1	5E-2		
-19D1		-26G1	5D-2	16/4E -2D1	LE-22		
-19E1	LD-103	-27Gl	4D-107	-2Q1	5E-3d		
-19F1	4D-15	-27L1	4D-108	-2Q2	5E-87		
-19G1	4D-105i	-27Nl -28Al	4D-109	-3E1	ЬЕ-27 <b>і</b>		
-19H1 -19H2	4D-116d 4D-117d	-28Cl	4D-54 4D-55	-3F1	4E-26d		
-19L1	4D-34d	-28E1	4D-57	-3F2	LE-27Ai		
-19L2	4D-46	-28F1	4D-58	-321	4E-29		
-19L3	4D-131	-28G1	4D-53	-4c1	4E-25		
-1901	4D-35	-28L1	4D-104	-4J1	4E-64		
-20B1	4D-39n	-29Dl	4D-89	-4Kl	4E-28		
-20B2	4D-100	-29F1	4D-132	-4R1	4E-24d		
-20B3	4D-101	-29Hl	4D-59n	-5M	ЬE-6		
-20F1	4D-41n	-29H2	4D-59A	-5M2	4E-12		
-20Gl	4D-37	-29J1	4D-61	-5P1	4E-11		
-20G2	4D-38	-2911	4D-60	-5P2	4E-59		
-20J1	4D-83	-2901	4D-87A	-6D1	4E-7		
-20ML	4D-126	-30F1	4D-66	-6G1	ЦЕ-2		
-21A1	4D-50	-30ML	4D-97	-8Al	4E-8		
-21A2	4D-122	-31A1	4D-64n	-8Bl	4E-15		
-21B1	4D-77	-31F1	4D-48	-8Cl	4E-1		
-21E1	4D-82	-31F2	4D-133	-851	4E−16		
-21F1	LD-123	-31G1	4D-49	-9A1	ЦЕ-31		
-21F2	4D-138	-31J1	4E-4	-9F1	ЦЕ-32		
-21F3	LD-139	-31.J2	LE-LA	-9ML	ЦЕ-33		

#### APPENIA EL (continue i)

WILL MEMBERING SYSTEM, FROM DEFRACTOR OF CATHA ALLOW TLES AND THE TO 1933 DIVILION OF WATER DESCRIPTED MUTTER

endoun III					
1933 DVE	The state of the s	SAL SECT	The second section of the s	1933 272	it and the state of the state o
111-105	S. 12 - 31 1 34 2	OLI-CU	ISS/ME-RIAR	69-01	150/12-1501
F-311	CILC -	87-91	Life Son	91-01	TOST-
10-01	IESE-		Sill Sec	To-Cil	LIBI-
50-34	2000	10. July		all-di	1501-
141-63	TESC.	Tet-15T	1455-	ACI-CII	STAGE
58-41	THSE-	SHAME	1033-	ID-U	769T-
37-41		CT-III	2015		
	-3341	55m31	STATE OF	E.L-C.	1777 (
10-1366	SAEC-	[[-[]	EISS-	110-36	LTOIM
<b>93 र-पा</b>	ITTEE-	111-7:5	1635-	TIT-OU	-1/12
ac-Si	Sell kom	18-01	JIRG-	MI-II.	-17721
12E-01	-3LKL	12-15	Silsen	EL-Q1	-1701
C-Mil	2112-	DO-CL	1225-	135-30	
50-3	JAME-	100-65	.1999-	in-102	TMLT-
LD-85	विहर-	1217	2353m	11D-33	1771-
1,5-57	Bice-	111-16	INCS-	ार्ग-तम्	IST : "
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इ.स.च्या	-35QZ	Langta	III. Ser	12.04 may	Man-
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5-57	Ide in	D-11.	. 20,33-	Billion (file	-1801
/		Swills	1063-	17-11	IIPI-
SS-RELE	16/48 -201	POLL-ILD	13 613	[D-103	-1933.
De interior	103-	Cor-Ju	ATTES	tio-i.s	1381-
SE-37	Et	60In 11	A1775-	मान्याना	Todi-
175-271	military our	112-11	J188-	ip-116d	STRE-
P928-1818	Me	12-61	1098-	10-1179.	-19H2
MI-27AL	SHE	Ha Em Il	IEBS-	hit-Jia	1.101-
65-41	St. Com	1,17-58	TE89-	1,0-1,6	SITEI
LE-SS	-liOl	1,025	EDFG-	181-04	-1913
1.5-66	flil-	101-04	1.85-	ip-35	1991
113-20	Ell.	63-01	1303-	LT-39n	±809-
LE-21-	Little	MD-138	10,29-	PD-100	3805-
9-3d	- S 12.	110-5yn	THECT	(D-101	£803=
S.L-Eil	Chilm	110-594	54.05-	1:D-1:1	ryo's-
e Dulle	192-	10-61	SEPOM -	10-01	SOG-
and the same of the	2250	1,0-50	£1,63-	88-01	SEOS-
Lowell !	100-	A:8-04	1045-	100-83	-20JI
S-3:1	100-	113-56	- 30F1	139 111	Birg.
3-41	Sala Jour	10-97	Interior	.03-ar	LAIS-
LI-15	TEG-	1110-611	1326-	UD-122	SALS-
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五年一年4	LA Com	01-01	A TO THE TOTAL TOT	11-123	FALS-
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CE mot	Lillen	A.i-A.	Can Com	66.20	in the second
		4413 144V	51 490 Pm	( concrete	C1772m

Well numbers						
D.W.R.	1933 DWR	: D.W.R. :	1933 DWR	: D.W.R. :	1933 DWR	
165/LE-9R1	4E-34	16S/4E-23K1	5E-7	16S/5E-17R1	5E-26	
-1001	4E-65	-24A1	5E-15	-18B1	5E-23A	
-10E1 ·	ЦЕ-35	-24Cl	5E-46	-18G1	5E-23n	
-10Hl	4E-68	-24G1	5E-9	-18J1	5E-81	
-10R1	4E-39	-24HI	5E-94d	-1811	5E-13n	
-10R2	4E-53	-24J1	5E-48	-18ML	5E-10	
-11D1	4E-30d	-24MI	5E-8	-18M2	5E-11	
-11E1	ЦЕ-9n	-24R1	5D-95d	-19Bl	5E-41A	
-11H1	5E-4	-25Al	5E-32	-19B2	5E-41n	
-1111	4E-10	-25Cl	5E-33	-19B3	5E-43n	
-11J1	5E-12	-2502	5E-49	-1901	5E-42	
-12Ml	5E-102	-2503	5E-51	-19F1	5E-40	
-12N1	5E-5	-25E1	5E-78A	-19G1	5E-38	
-13B1	5E-19n	-25F1	5E-34	-19Hl	5E-39	
-1301	5E-16	-25J1	5E-35h	-19H2	5E-80d	
-1302	5E-20	-25K1	5E-54	-19J1	5E-47	
-13E1	5E-18	-25K2	5E <b>-9</b> 8	-1911	5E-31	
-13E2	5E-104	-25P1	5E-52	-19L2	5E-99	
-13G1	5E-101	-2501	5E-53	-1901	5E-89d	
-13H1	5E-21	-26ML	4E-13n	-19 <b>Q</b> 2	5E-90d	
-13K1	5E-22	-26M2	ЦЕ-62	-1903	5E-91d	
-13N1	5E-44	-27Bl	4E-50n	-19R1	5E-64	
-13R1	5E-14	-27B2	4E-56	-20Gl	5E-27	
-14A1	5E-17	-2761	4E-55	-20G2	5E-29	
-14E1	4E-43n	-27Hl	4E-52	-20Hl	5E-85	
-14M	4E-47	-27H2	ЦЕ-67d	-20Kl	5E-86	
-1LN1	4E-42d	-27J1	4E-13An	-20L1	5E-50	
-15B1	4E-38n	-27J1	ЦЕ-63	-20Pl	5E-56	
-15D1	4E-58	-3501	4E-61	-20R1	5E-105 5E-72	
-15E1	ЦЕ-37n	-35D1	ЦЕ-14	-21R1	6E-1	
-15H1	ЦЕ−ЦО ЦЕ <b>−</b> Ц1	-35E1	4F-1	-27Nl -28Dl	5E-78	
-15L1 -15P1	це <b>-</b> 66	-35R1	5F-41n 5F-43	-28G1	5E-76n	
-15F1 -15R1	LE-LLn	-35R2 -36A1	5E-43	-28J1	5E-77	
-15R2	$\mu = \mu \mu$	-36B1	5E-55	-28L1	5E-73	
-16E1	4E-19	-36N1	5F <b>-1</b> n	-28P1	5E-96	
-16Hl	4E-36	-20MT	St -TII	-29Bl	5E-70	
-16N1	4E-46n	16s/5E-7Fl	5E-24	-29D1	5E-63	
-17A1	4E-17	-8C1	5E-83	-29E1	5E-100	
-2101	4E-54	-8F1	5E-82	-29 1	5E-75d	
-21Hl	₩E-20	-8P1	5E-84	-29Kl	5E-69d	
-22A1	4E-45	-891	5E-6	-29N1	5E-66	
-22A2	4E-45A	-16K1	5E-107	-29Q1	5E-68m	
-22A3	LE-46	-16L1	5E-27dn	-29Q2	5E-68Am	
-22L1	4E-18n	-17ML	5E-28	-30B1	5E-62i	
-22ML	4E-60	-17N1	5E-25d	-30B2	5E-88i	
-23G1	5E-45	-17Pl	5E-30	-3001	5E-79	
	- 1-			-30El	5E-59	
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WILL N'MIRRIE CYSTER, THE CHARGE OF WATER RESOURCE AUTER.
TO 1933 DIVISION OF PARK RESOURCEMENTER.

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1933 DW	mage appropriate transfer in our lap content of a content of the first of the content of the con		The state of the second st	1223 1883.	D. V. R.		
39-38	169/52-1172	3 m 3 g Ca	168/62-2341.	113-31	6s/la-981		
5E-23A	1881-	हा-बरे	IA-IS-	1.165	1001-		
5E-23n	-1001-	571-16	TOIS-	LE-35	-10E1		
SE-81	181-	Condit.	LED'TS-	LE-68	-1.0H3.		
5E-13a	1181-	5.10-57	EHIS-	LE-39	LIIOL		
01-12	1181-	81-13	-21.01	LE-53	-2.0R°		
SILLI	Sin.I-	Em 77	Mils.	i_E-303	CITETA		
4 E/1-12	1861-	25-62	IRIS-	12-27	SELL-		
5E-11111	.73£51	50-92°	IAZS-	il and it	17755		
TE-her	£5.76-	\$ E - 3 2 2	096-	CT+ il			
				6.5. 2.5			
St-13	1301-	21-17	5"250	301-22	T.ST-		
25-70	THOIL-	5B-51	£0,53	and have been			
2E-1C	1001-	5E-70A	INCC-	in the	7:21-		
DE-39	THOI-	elf and the	TWIS-	act-ic	INCI-		
5E-80d	-1942	Eding Fronting	71352	T-16	1961		
71-IZ	II GI-	92-45	23,522 m	SE-10	-2362		
5E-31	F161-	१८ वर्	82220	52-25	-1.3 1.		
66-115	-1912	SE-122	2,522	dor-in	-1 3E2		
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5E-64	FIGT-	1205-127	-27Pl	为过一进行	SING F-		
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A3 "	1.105-	bro-E!	5775-	11.51	L di-		
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52-56	1905m	(2-3)	IU7S-	ar. di	-1581		
5E-105	1800-	FE-61	-3501	LE-53	102 1-		
51-72	-2363	AL-AI	11122	1172-14	135.[		
62-1	27172-	1-71	-3512	QJ-Wil	us.		
50-73	1085-	SF-12.n	T.155-	11-11	-1551		
5E-76n	1085-	11.11.11	SHEE-	1,5-56	THE		
55-71	1585-	84-150 Cr-v	2000-	mil-di	15/21-		
			Inde-	ALIL-RI	31161-		
58-73		25-52		H19	11197-		
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512-23	ICAS -	LS-H2	1.68/53-771	hE-146n	-1611		
28-100	1763-	(3-12)	153-	LE-1.7	-1721		
5E-75d	££ 25-	52-25	I Tom	112-51	-21.01		
१-६३-न्ट.		5R-31	-8F1.	LE-2	CHIS-		
517-66	THES-	3-1-1-5	-002.	51-41	IASS-		
5is-68m	IOOS	SE-207	Mid (	LE-LISA	SA'SS-		
5F-634:	2002-	m: 15-17.	Lids-	1,P-1,6	E1 55-		
512-621	1d0E-	इंग्लाइस	-1739.	ugi-Hi	-22L1		
52-931	SHOE-	577-77	THAT.	02进山	I.ISS-		
573	-3061	5E-30	THE I'M	동원-반동	-2361		
52-23	-30FA		t .				

		WELL NUMBE	RS		
D.W.R.	1933 DWR		1933 DWR	: D.W.R.	1933 DWR
16S/5E-30F1	5E-36n	17S/5E-3E2	5F-28n	17S/5E-13A1	6F-42
-30G1	5E-37	-3F1	5F-17n	-13B1	6F-79
-30Jl	5E-61	-3J1	6F-72	-13E1	6F-28
-30L1	5E-57	-3L1	6F-14	-13E2	6F-29
-30N1	5E-60	-311	6F-13	-13L1	6F⊶76
-31A1	5E-97	-4A1	· 5F-26	-13P1	6F-22
-31D1	5E-60A	-∠Kl	5F-19	-11 <sub>1</sub> A1	6F-49
-31D2	5E-93d	-[N]	5F-31	-14A1 -14D1	6F-47
-31ML	5F-3	-5G1	5F-40	-14E1	6F-54
	5F-5	-6Al	5F-13	-14G1	6F-66
~3101		-6R1	5F-4	-15C1	5F-48
-32Bl	5E-71	-6ML	5F-45		6F-18
-32B2	5E-106i 5E-67		5F-50	-15Fl -15Pl	5F-36n
-32Cl		-601	5F-15		5F-56
-32El	5E-65	-7Al	5F-10n	-21B1 -21J1	5F-49
-32Gl	5F-6	-7Bl			
-32H1	5F-46	-7Cl.	5F-10A 5F-11	-22G1	6F-30
-32H2	5E-92	-7H1		-23L1	6F-85
-32J1	5F-54a	-811	5F-12	-23Nl	6F-31
-32ML	5F-14	-8Pl	5F-51d	-24B1	6F-33
-32Pl	5F-53	-9AL	5F-29	-8HDJ	6F-74
-33Dl	5E-74	-9E1	5F-52	-24Gl	6F-16
-33F1	5F-21	<b>-9G1</b>	5F-34	-5小打	6F-35
-33Kl	5F-16	-9P1.	5F-33	-25L1	6F-32
-33K2	5F-20	-201	5F-47	-25L2	6F-32Ac
-3301	5F-18A	-2R1	5F-35	-25Pl	6F-32B
-3302	5F-18n	-loal	6F-62d	-26Bl	6F-34
-34ML	5F-2	-10Bl	6F-12n	-35B1	6G-49
-35D1	6E-2	-loc1	6F-12A	-36D1	6G-48
4.		-10D1	5F-30	-36E1	6G-54
17S/LE-1D1	5F-42	-10G1	6F-60	-36Fl	6G-2
-1G1	5F-7	-10Hl	6F-19	-36F2	60-47
-1J1	5F-8	-1011	6F-65	~36F3	60-50
<b>-1</b> J2	5F-9	-1001	6F-23	-36HL	6G-55
-1K1	5F-44	-10Rl	6F-64d	<b>-36J1</b>	6G-3
		-11C1	6F-17	-36Kl	6G-1
17S/5E-1R1	6F-81	~11F1	6F-20	-36R1	6G-4
-2A1	6F-8	-11G1	6F-1	-36R2	6G-21
-2A2	6F-84	-11G2	6F-77:	-36R3	6G-59d
-2Cl	6F-4	-11J1	6F-2		
-2C2	6F-6	-11K1	6F-21	17S/6E-6D1	6F-7n
-203	6F-6A	-11K2	6F-48	-6N1	6F-83
-2IJ	6F-10	-1111	6F-63	-7ML	6F-70
-2ML	6F-9	-11P1	6F-46	-7Nl	6F-78d
-2N1	6F-61	-12Bl	6F-82	-701	6F-69
-3B1	6F-80	~12M	6F-3	-16E1	7F-20n
-3D1	5F-25	-12P1	6F-26	-16Pl	7F-1
-3E1	5F-28A	-12P2	6F-27d	-16P2	7F-29

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Oil-Ta	173/5 -13:11	183-22	178/58-312	5E-36n	163/SE-30F1
62-13	EE(1-	9F-17n	THE -	58-37	-3001
85-59	INCI-	95.45.1	ILE-	SE-GI	Moc.
63-10	SHE I.	SF-1L	J. 1000	45-35	-301A
61-76	LXE i	:1- F3	106.	93-1.4	J1508-
SS-83	1351-	93-45	Italia.	SE-97	TAIE-
61-43	Lads-	61.79	1.11	106-12	1010-
6F-117	[7]-1]	18-83	1741-	58-733	SIES-
らを一方に	1311-	01-12	107.	8-20	mie-
58-93	LOUIS-	SP-13		7 25/2	.3101
5,7-1,6	The La	Jan 17	113-	FE-71	1832-
811-478	Japin.	58.15	[M)-	हेंग्र-ग्राठिह	-3282
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53-33	1413-	51-73	-725	52-6"	ITSE-
0,1_77	17:19-	unl-da	1:17-	Camely in	-3201
68-30	11 354	MILLER	SOFT	91-42	THSE-
28-13	-2311	SE-11	Lis San	26-33	SHSE-
617-31	£1:2-	69-12	LT Com	512-12	ILCE.
62-33	.15.15-	DIF-E	JIR.	J.L. T.	nise-
6F-7L	fillio-	63-45	EAC-	52-23	-32Pl
OF-10	10/19.	35-43	J. S.C.	117-12	-3301
6F-35	TH IS-	51. 34	106-	10-77	-33EL
68-32	Lu CS-	58-33	TGD-	55-16	-33KI
6F-32A	2 - 4 2	57-57	100-	5F-20	3366-
6F-32B	Elea-	38-43	A Comment	A31-13	-3300
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68-70	1117	6F-53	LIL In	6-19	INS-
6F-78d	5717-	57-25		6F-61	TARZ-
69-39	107-	29-49	1031-		
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		Well numbe	ers		
D.W.R.	1933 DWR	: D.W.R. :	1933 DWR	: D.W.R. :	1933 DWR
17S/6E-17R1	7F-14	17S/6E-29J1	6F-25i	18S/6E-4N1	70-14
-18G1	6F-68	-29Kl	6F-51	-5B1	6G-17
-1811	6F-71	-30Al	6F-39	-5B2	6G-19
-18L1	6F-43	-30B1	6F-37	-5D1	6G-28
-18Pl	6F-67	-30F1	6F-36	-5G1	6G-36
-19B1	6F-44	-31E1	6G-51	-5HL	6G-37
~19D1	6F-24	-31F1	6G-6	-5Kl	6G-38
-19ML	6F-50	-31L1	60-7	-5L1	GG-58
-1901	6F-38	-31ML	6G-5	-501	GG-40
-20E1	6F-45	-31N1	6G-8	-5Q2	6G-41
-20E2	6F-75	-31R1	6G-9	-5R1	6G-34
-20HL	6F-5	-32E1	6G-11	-5R2	6G-34A
-20H2	6F-15	-32G1	6G-12	-6Al	6G-15
-20Jl	6F-52	-32J1	6G-14	-6E1	6G-20
-2001	6F-53	-32J2	6G-53	-6E2	6G-23
-20R1	6F-73	-32P2	6G-16	-6E3	6G-57
-21L1	7F-6	-32ML	6G-10	-6HL	60-22
-21ML	7F-2A	-32P1	6G-13	-6J1	6G-52
-21N1	7F-2	-3201	6G-18n	-6Kl	6G-26
-21R1	7F-34d	-33Al	7G-74	-6L1	6G-25n
-22Pl	7F-30	-33G1	7G-7d	-6ML	6G-25A
-26D1	7F-3ln	-33Q1	7G-4	-6P1	6G-24
		-34E1	7G-1	-6Q1	6G-27
-26Nl	7F-16	-3LH1	7G-2d	-6R1	6G-30
-27D1	7F-13	-35D1	7G-3	-6R2	6G-35
-27El	7F-7d	-35F1	7G-55	-7A1	6G-29
-27E2	7F-25d	-35J1	7G-5	-7A2	6G-46
-27Kl	7F-19		7G-73 .	-7Bl	6G-32
-27Ll	7F-15	-36L1 -36M1	7G-6n	-7B2	6G-33n
-27R1	7F-21n			-8D1	6G-39
-28A1	7F-9	18S/6E-1E1	7G-51	-8E1	6G-31
-28A2	7F-12	-1ML	7G-50	-8K1	6G-45d
-28Bl	7F-8	-1N1	7G-85	-8R1	6G-56
-28Dl	7F-26d	-1Q1	7G-87	-901	7G-76
-28El	7F-32	-1R1	7G-24n	-9D1	7G-11
-28G1	7F-3m	-SNJ	7G-19	-9El	7G-77
-28G2,	7F-4m	-201	7G-83	-9Fl	7G-16
-28G3	7F-27m	-3D1	7G-8	-9L1	7G-13
-28G4	7F-31m	-3Л	7G-70	-9ML	7G-23
-28KI.	7F-11	-3P1	7G-15	-9R1	7G-25
-28ML	7F-18d	-4A1	7G-9	-9R2	7G-25A
-28Nl	7F-28	-4D1	7G-10	-lofl	7G-18
-2801	7F-17d	-1MI	70-12n	-10Gl	7G-82
-28Q2	7F-35d	-4M2	7G-71	-10J1	7G-20
-28R1	7F-5i			-10J2	7G-94
-29A1	6F-41i			-10N1	7G-72
-29E1	6F-40				•

(b. n lidaen) (H. MC., 1971)

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14-99	205-	3-13	INSF-:	51-73	TG-06
60-311	-SRL	Gira	INUC-	55-75	SHOS-
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6G-15	-6AI	61-12	JOSE-	51-19	SH02
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59-23	5.12-	Eline 3	SISE-	६५-मुठे.	1003-
66-57	£23-	cI-03	-3222	65-13	LISTEIG.
69-59	THE .	65-10	DISE-	9-31	-2111
56-55	1.60-	61-20	-3257	P-2A	THIS-
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66-30	7119-	70-20	LEINE	91-16	SCHIL
66-35	-622	73-3	-35Ul	71-13	TOT Som
66-29	-740.	55-111	1350	75-78	-27EJ.
94-59	-7A2	70-05	17.78-	153-41	-2752
66-32	-701		filot-	01-H7	ENTS-
60-338	SET-	(tyr)	In E-	78-15	-C1123-
66-59	-601	n' 2019	and an in NA and a	7F-2in	INYS-
66-31	130-	12-01	198/41-150	6-11	LASS-
66-450	-631	07-77	Shil-	711-12	SAES-
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70-11	Ido-	019-07	-1R1	7E-32	-28Ei
7G-77	1116-	76-29	INS-	72-31	1085-
31-56	1.46-	77.13	163	mil-11	2285-
70-13	1.100	76-3	-301	[F-27m	-2863
7G-23	IMO.	31-01	175	mile-ar	-28Cit
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7G-25A	୍ୟର୍-	707	This-	PULTER.	D18S-
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		Well numb			
D.W.R.	1933 DWR	: D.W.R. :	1933 DWR	: D.W.R. :	1933 DWR
18S/6E-11B1	7G-84	18S/6E-27A1	7G-75	185/7E-29GL	8G-10
-11J1	7G-22	-27C1	7G-32	-29ML	8G-11
-11L1	7G-21	-28J1	7G-54	-2901	8H-4
-11L2	7G-90	-34Al	7H-47	-3001	7G-68
-11N1	7G-46	-34B1	7H-1	-30Jl	8H-2n
-12Al	7G-49	-34Cl	7H-50	-30ML	7G-69n
-1201	7G-86	-34J1	7H-15	-30Pl	7H-45
-12C2	7G-89	-34MI	7H-43	-30Rl	8H-1
-12G1	7G-48	-34NI	7H-51	-31B1	7H-27
-12Kl	7G-88	-35HL	7H-19	-31B2	7H-28A
-1201	7G-91	-35H2	7H-20	-3101	7H-26n
-12R1	7G-33	-35Kl	7H-16	-3102	7H <b>∽</b> 28
-13Al	7G-92	-35K2	7H-18	-31Q1	8н-6
-13B1	7G-56	-36A1	7H-46	-32Gl	8H-5n
-13Cl	7G-30	-36G1	7H-24	-32ML	8H-3
-13ML	7G-58	-36G2	7H-29	-32Nl	8H-14
-14B1	7G-45A	-36ML	7H-25	-33G1	8H-16
-14B2	7G-45n	-36Nl	7H-17	-33J1	8H-23
-14R1	7G-44	-36Pl	7H-30	-33MT	8H-7
-14R2	7G-59	3 00 /2E 6V7	8G-2	-33Pl	8H-11
-15F1	7G-28	18S/7E-6K1	8G-24	-33R1	8H-81
-15ML	7G-29	-6K2		-34D1	8H-17
-15N1	7G-52	-6Q1	8G-1d	-34P1	8H-9
-1501	7G-31	-8N1	8G-3 8G-7	-34P2	8H-10n
-16E1	7G-26	-16P1		-34R1	8H-82
-16Kl	7G-27	-17D1	8G-4	-35El	8H-86
-16L1	7G-80	-17L1	8G-6		
-1601	7G-47	-17R1	8G-5	19S/6E-1C1	7H-31
-21Bl	7G-78	-18D1	7G-62	-1E1	7H-23 A
-21Q1	7G-79	-18El	7G-61	-1F1	7H-12
-22ML	7G-53	-18K1	8G-8	-1F2	7H-12A
-23R1	70-38	-18L1	7G-43n	-1L1	7H-11
-24Bl	7G-57	-18L2	7G-63	-2Al	7H-53
=2LE1	7G-39	-18Pl	7G-42	A2Dl	7H-21
-24Gl	7G-40	-18P2	7G-66n	-2Jl	7H-32
-2451	7G-93	-19Cl	7G-41	-2N1	7H-54
-24L1	7G-64	-19G1	8G-16P	-2R1	7H-10
-2LN1	7G-37	-19G2	8G-21	-3D1	7H-2
-25A1	7G-81	-19Nl	7G-67	-3E1	7H-3
-25D1	7G-65	-20Ql	8G-22	-3E2	7H-48
-25F1	70-35	-21G1	8G-20	-3K1	7H-4
-25J1	7H-23	-28D1	8G-23m	-3ML	7H-14
	7G-36	-28Gl	8G-17	-3M2	7H-49
-25J2		-28Hl	8G-13	=3R1	7H-34
-25 <b>0</b> 1	7H-22	-28Kl	8G-15	-1101	7H-36
-26A1	7G-60d	-28Nl	8H-8	-11C1 -11E1	7H-50
-26Gl	7G-34	-28Rl	8H-80		
-26R1	7H-52	-29A1	8G-12	-11H1	7H-39
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	1H-712	-30PL	115-11	Link-	58-57	1081-
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	8S-HT	-3162	7F-10	LITE	82-03	-L2Ri
	G-118	mm-	8F-HT	-3992	26-412	LAEL-
	12-88	-32AL	74-126	TV96-	10-52	-1381
	E-H8	Mich	15-115	TOAE-	UE 1	-1301
	JI-H8	INSE-	and will be	(10) 1E-	821-75	-13ML
4	8H-16	Int. Em	c2 15	-36ML	Addant	Tail.
	84-23	-3.3J1	TI-HT	5772	70-150	-itB2
	Y-H9	II CC-	08-115	1131 -	11000	I is I may
	88-11	1977			6, -112	Stall-
	84-01	15%-	3-60	in may with	70-23	-1551
	8.I-1.7	ITHE	Mark!	323-	99-29	-1.510
	CH-9	Lanc-	101-113	I Sich-	10 mil	-15111
CI.	01-H3	000	F1(4-3	to the state of th	76-37	1991-
	S8-H8	1115-	1-08	Mai-	70-26	.E301-
	84-56	and the first of the second	£ -53	1071-	32-27	-1662
	00 tit	and the same of th	3-08	Lifi-	00-05	-12[1
	74-31	198/65-ict	1.00	St. In	7175	-1603.
	7H-23	TEL-	77.42	1081-	J. m. L.	-2111
	714-12	I'ai-	1 27	Tallia.	21-19	iors.
	73-12	Sile	3 00	1.261	76-53	1948 S-
	11-11	LILL-	1181 - Wi	THE T-	70-38	
	731-53	LAS-	69-52	0.181 -		-23R1
	71-22	Las-	24-56	Tall 1-	76-57	IBJS-
	55-5 <u>5</u>	ILS-	76-678	20817	70-39	TELIS-
	18-51		11-67	EGGL	Dilmili	TO 13-
		1715-	PU-ILEP	It i Lo	70-93	
	OL-HT	Tels-	5,1-12	-1.962	70-61	IIIIS-
		A Comment of the Comm	(1)	gar ye	15-25	IVAIS-
	7H-3	Cuc-	55-28	IGOS-	3-12	IA2,-
(	7,1-1,8	Silem	73m63	-2101	76-55	-25111
	11-117	Il.C.	erE3-175	1103-	38-07	TASS-
	11-H2		11-13	1003 -	974-23	11/52-
	7 4-13	Sica	80-13	INBS-	25-25	-2512
	राष्ट्रिको	ERRE	51-51	-20K1	23-117	TO 22-
6	78-36	LOLI-	8-1.8	1083-	909-31	LAd-1-
	78-5	ISIL-	08-45	1273-	76-34	1998-
1	711-39	IHI.t-	SUTUS	140 -	711-52	LAOS-
			1178	1		
			(-DE	The Comment		
			(-1)0	and the same		

Well numbers									
D.W.R.:	1933 DWR			1933 DWR	: D.W.R.	1933 DWR			
305//5 33 53	A11 M		-	A A-	7.00 /7F OF T	OT 7			
19S/6E-11J1	7H-7	19S/7E-9		8H-85	19S/7E-25J1	9I-7			
-11K1	7H-37		0E1	8H-30	-25K1	91-67			
-12A1	7H-41		OHL	8H-56	-26Bl	8H-74			
-12F1	7H-8		OPl	8H-31	-26D1	8H-71			
-12G1	7H-40		1D1	8H-56A	-26D2	8H-72n			
-12N1	7H-38		1H1	8H-60	-27Al				
-15F1	7H-6		111	8H-61	-27A2	8H-70			
			1J2	8H-89	-27Bl				
19S/7E-101	9H-18		lPl	8H-57	-36J1	91-11			
-1N1	8H-59		2G1	9H-2n	-36J2				
-1P1	9H-1		2L1	9H-3	-36J3				
-2L1	8H-91		2N1	8H-62	-36ML	81-3			
-301	8H-24		3D1	8н-63					
-3G1	8H-22		3D2	8H-64d	19S/8E-18D1				
-3HI	8H-25	-1	3G1	9H-7	-1901				
-3Pl	8H-84	-1	3K1	9H-5	-1902				
-3R1	8H-26	-1	3P1	9H-9	-19Kl				
-4G1	8H-12	-1	4F1	8H-58	-19N1				
-4MI	8H-40	-1	<b>ЦМІ</b>	8H=87	-27ML				
-4NI	8H-41		LNI	8н-68	-27M2	91-24			
-5B1	8H-27		5B1	8H-65	-27Nl	9I-50P			
-5C1	8H-13		5B2	8H-66	-27N2	9I-72			
-5H1	8H-20n	-1	5H1	8H-34A	-27N3	91-75			
-5H2	8H-20An	-1	5H2	8H-3lin	-28J1				
-5H3	8H-20Bn	-1	511	8H-67	-29Nl				
-5H4	8H-29		6D1	8H-52	-30Al				
-5H5	8H-28d		6G1	8H-55	-30Bl	•			
-511	8H-39		6н1	8H-32	-3001				
-5J2	8H-42		7G1	8H-51	-31B1				
-5P1	8H-19		7H1	8H-48	-31H1				
-6C1	7H-35		7K1	8H-50	-31Q1				
-6HI	8H-15		7L1	8H-49	-32A1				
-6H2	8H-37		2D1	8H-33	-32G1				
-6L1	7H-9			8H-69A	-32G2				
-6P1	7H-44		301	8H -69	-32L1				
-7Al	8H-38		3Fl		-33D1				
-701	7H-42		3F2		-33F1				
			3F3		-33J1				
-7Pl -8Dl	7H-13		3G1		-33Rl				
	8H-43		3K1		TUCC	71-50			
-8E1	8H-46		301		000/20 153	07 7			
-8F1	8H-44	-2	302	8н-74А	20S/7E-1D1	8I-1			
-8K1	8H-45		303		-1D2	8I-2			
-8N1	8H-47		494		-1H1	91-20			
-901	8H-21		395	8H-90					
-9D1	8H-18n		护田		20S/8E-3Pl	9 <b>I</b> -35n			
<b>-9</b> G1	8H-53n		24H2		-4c1	9I-48n			
-9Л	8H-54		2411		-5A1.	91-76			
		-2	25A1	9H-12					

AFPENDIN BE (continued)

# APRIMONAL SYSTEM FROM DESCRIPTION OF WATER RESERVED TO BELLEVED TO SECOND SECON

	ye mayorita awaratigo
198/18-912   198/18-2511   91-7   198/18-2511   91-7   1981   38-56   2651   28-71   1981   38-56   2651   28-71   1981   38-56   2651   28-71   1981   38-56   2651   28-71   1981   38-56   2651   28-71   1981   38-56   2651   28-71   1981   38-56   2651   28-71   1981   26-70   27-72   28-70   27-72   28-70   27-72   28-70   27-72   28-70   27-72   28-70   27-72   28-70   28-7	, İ
-11M1 7H-27 -10M1 6H-30 -25K1 01-67 -12K1 7H-31 -10M1 6H-36 -2651 0H-71	Peri ritudi andiging disagni
1281   78-8	3/35T
-1001 78-3 -201 88-71 -201 78-10 -201 88-71 -201 78-10 -201 78-10 -201 88-70 -273 88-70	
1201   71-36	
-1201 70-36 -1141 84-80 -27A1 84-96 -1201 70-26 -1142 84-61 -27A2 84-70 -1142 84-80 -27A2 84-70 -1143 84-80 -3643 71-14 -1141 84-80 -3643 91-18 -1141	
1.571   1.68   - 2742   88-68   - 2742   88-68   - 2741   88-68   - 2741   88-68   - 2741   88-68   - 2741   88-68   - 2741   88-58   - 2011   - 2011   88-57   - 2011   - 2	
E-101 91-16	
E-101 91-16 - 1001 98-20 - 36J2 91-16 -111 81-59 - 1001 98-20 - 36J2 91-16 -111 94-1 - 12J1 98-20 - 36J3 91-160 -201 81-52 - 12M 08-62 - 36J0 91-19 -301 81-62 - 13M 98-63 - 19CO 98-11 -301 81-62 - 13M 98-63 - 19CO 98-11 -301 81-62 - 13M 98-63 - 27M 91-27 -301 81-62 - 13M 98-63 - 27M 91-77 -301 81-20 - 13M 98-78 -301 81-20 - 13M 91-16 -301 81-20 - 13M 91-16 -301 81-20 - 13M 91-19 -301 81-20 - 13M 91-19 -301 81-20 - 13M 91-19 -301 81-19 - 13M 91-19 -301 91-19 -	
1001   9H-1   -1211   9H-2   -3612   9I-16   -1211   9H-3   -3613   9I-16   -1211   9H-5   -3613   9I-16   -1211   9H-5   -3613   9I-16   -3613   9I-16   -3613   9I-16   -3613   9I-16   -3613   9I-17   -3613   -3613   9I-17   -3613   -3	*
1001   9H-1   -12id   9H-2   -36J2   9I-16   -12id   9H-3   -36J3   9I-16   -12id   9H-3   -36J3   9I-16   -12id   9H-5   -201   8H-52   -12id   8H-52   -12id   8H-52   -12id   8H-52   -12id   8H-52   -12id   8H-52   -12id   9H-15   -12id   9H-17   -12	195/7
-211 9H-1 -12M1 9H-52 -36/11 8I-3 -36/11 9H-12 -12M1 9H-62 -36/11 8I-3 -36/11 6H-62 -13M1 9H-62 -13M1 9H-62 -13M1 9H-63 -13M1 8H-63 -13M1 8H-63 -13M1 8H-63 -13M1 8H-64 -13M1 9H-7 -2M1 9I-2 -2M1 9I-3 -2M1 9I-1 -2M1 9I-	
-211	
-301 6H-22 -1301 8H-64 198/06-1601 91-19 -301 6H-22 -1301 9H-7 -3901 9H-1 -301 8H-26 -1301 9H-7 -3901 9H-1 -301 8H-26 -1301 9H-7 -1502 9H-14 -301 8H-26 -1301 9H-7 -1502 9H-14 -301 8H-10 -1301 8H-56 -1502 9H-14 -301 6H-10 -1301 8H-56 -2702 9H-14 -301 6H-10 -1301 8H-56 -2702 9H-24 -501 6H-10 -1301 8H-56 -2702 9H-24 -501 6H-10 -1301 8H-56 -2702 9H-25 -501 6H-20 -1502 6H-56 -2702 9H-15 -503 6H-20 -1503 6H-56 -2703 9H-15 -504 6H-20 -1503 6H-56 -2703 9H-15 -505 6H-20 -1503 6H-56 -2703 9H-15 -506 6H-20 -1503 6H-56 -2703 9H-15 -507 6H-20 -1503 6H-56 -2703 9H-15 -508 6H-20 -1703 6H-56 -2703 9H-16 -509 6H-10 -1703 6H-10 -1703 6H-16 -509 6H-10 -1703 6H-10	
-301 6H-22 -13D2 8H-ohd 198/00-16D3 9H-16 -13D1 8H-15 -13D1 9H-1 -13D1 9H-15 -	
### 80-26	
-3P1 8H-2D -13R1 9H-5 -19K1 7E-10 -3R1 8H-2D -13R1 9H-5 -19K1 7E-10 -1KR 8H-10 -1KR1 8H-58 -27K2 9I-34 -1KR 8H-10 -1KR1 8H-58 -27K2 9I-34 -5B1 6H-2O -15B1 8H-5K -27K2 9I-75 -5B1 6H-2O -15B1 8H-5K -27K2 9I-75 -5B2 6H-2O -15B1 8H-5K -27K2 9I-8 -5B2 6H-2O -15B1 8H-5K -27K2 9I-8 -5B2 6H-2O -15B1 8H-5K -27K1 9I-15 -5B2 6H-3D -15B1 8H-5K -3B1 9I-15 -5B2 6H-3D -17B 8H-5C -3B1 9I-15 -5B2 6H-3D -17B 8H-3D -3B1 9I-15 -5B2 6H-3F -17B 8H-3D -3BAI 9I-7D -5B2 6H-3F -17B 8H-3D -3BAI 9I-7D -5B2 6H-3F -17B 8H-3B -3BAI 9I-7D	
-381 85-25 -1371 84-56 -1371 91-37 -1371 91-37 -1371 91-37 -1371 91-37 -1371 91-37 -1371 91-23 -1371 81-458 -2772 91-34 -1371 81-458 -2772 91-34 -1371 81-458 -2772 91-34 -1371 81-37 -1371 81-458 -2772 91-75 -2772 91-75 -2772 91-75 -2772 91-75 -2772 91-75 -2772 91-75 -2772 91-75 -2772 91-75 -2772 91-75 -2772 91-75 -2772 91-75 -2772 91-87 -2772 91-87 -2772 91-87 -2772 91-87 -2772 91-1372 91-1372 -2772 91-137	
-601 2H-12 -1611 8H-56 -2710 91-23 -1611 8H-16 -2710 91-23 -2110 8H-16 -2710 91-23 -2710 8H-16 -2710 91-23 -2710 8H-16 -2710 91-24 -2710 91-24 -2710 91-24 -2710 91-26 -2710 91-26 -2710 91-26 -2710 91-26 -2710 91-26 -2710 91-26 -2710 91-26 -2710 91-26 -2710 8H-26 -2710 91-26 -2710 8H-26 -2710 8H-26 -2710 91-26 -2710 9	
SH-hi	
-101 881-10 -1111 88-65 -2772 91-20 -2501 87-65 -2782 91-72 -2501 87-65 -2782 91-72 -2501 87-65 -2782 91-72 -2501 87-20 -2782 81-75 -2782	
-581 84-67 -2782 81-72 -2782 91-72 -591 88-20 -2782 91-72 -591 88-200 -2782 81-75 -582 88-200 -2782 88-200 -2781 88-20 -2781 91-9 -681 78-20 -2781 88-20 -2781 88-20 -2781 88-20 -2781 88-20 -2781 88-20 -2781 88-20 -2781 88-20 -2781 88-20 -2781 88-20 -2781 88-20 -2781 88-20 -2781 88-20 -2781 88-20 -2781 91-70 -681 78-20 -2781 88-2	
-501 81-13 81-16 -2782 91-75 -531 84-203 -2783 91-75 -582 88-203 -2711 81-8 -2781 91-8 -583 88-203 -2711 81-67 -2981 91-8 -584 88-203 -2711 81-67 -2981 91-16 -584 88-203 -2711 81-57 -581 88-20 -2001 91-67 -581 88-20 -2001 91-67 -581 88-20 -2111 91-9 -581 88-20 -2111 91-9 -581 88-20 -2111 91-9 -581 88-20 -2111 91-9 -681 71-26 -1711 81-70 -3141 91-10 -681 71-26 -1711 81-10 -3281 91-70 -681 71-26 -1711 81-10 -3281 91-70 -681 71-26 -3281 91-70	
-541 04-20n -1541 84-24n -2743 91-75 -542 85-204n -2741 81-34n -2741 51-39 -544 84-29 -271 84-50 -3041 94-16 -545 83-205 -3611 84-50 -3041 94-16 -540 83-20 -3611 84-22 -3001 91-50 -540 83-10 -1740 83-51 -3141 91-9 -541 71-25 -1743 84-70 -3141 91-12 -601 71-25 -1743 84-70 -3141 91-70 -644 34-15 -1743 84-39 -3241 91-70 -645 34-15 -1743 84-39 -3241 91-70 -646 34-15 -1743 84-39 -3241 91-70 -647 34-15 -1743 84-39 -3241 91-70 -648 34-15 -1743 84-39 -3241 91-70	
-5H2 8h-20An -15H2 6H-31 n -2PUL 9I-39 -15H2 8H-20Bn -17H1 6H-57 -19M1 9I-8 -19H2 8H-29 -10H1 8H-52 -10H1 9I-46 -10H1 8H-52 -10H1 9H-14 -10H1 8H-52 -10H1 9H-14 -10H1 8H-52 -10H1 9H-19 -10H1 8H-19 -10H1 9I-9 -10H1 8H-19 -10H1 9I-19 -10	
-5H2 8H-2034 -1011 5H-57 -100A1 9H-16 -5H1 8H-22 -1011 5H-50 -1081 9H-16 -5H1 8H-22 -1001 8H-12 -1001 8H-13 -5H1 8H-32 -2001 9I-57 -5H1 8H-32 -1701 8H-51 -1111 9I-9 -5H1 8H-10 -17H1 8H-10 -11H1 9I-19 -6C1 7H-15 -17H1 8H-10 -11H 9I-19 -6H1 3H-15 -17H1 8H-10 -32A1 9I-70 -6H2 3H-15 -17H1 8H-13 -32A1 9I-70 -6H2 3H-15 -17H1 8H-13 -32A1 9I-70 -6H2 3H-15 -17H1 8H-13 -32A1 9I-70 -6H2 5H-37 -7H3 8H-13 -32A1 9I-05	
-5H0 8H-29 -10F1 8H-50 -10H1 9H-11F -5H0 8H-29 -10H1 8H-22 -2001 9I-05 -5H1 8H-39 -10H1 8H-22 -2001 9I-05 -5H1 8H-39 -17H1 8H-51 -7H1 9I-9 -5H1 3H-10 -17H1 8H-51 -3H1 9I-19 -6C1 7H-25 -17H1 8H-10 -3H1 9I-19 -6H1 1H-15 -17H1 8H-10 -32H1 9I-70 -6H2 3H-15 -17H1 8H-13 -32H1 9I-70 -6H2 3H-15 -17H1 8H-13 -32H1 9I-05 -6H1 7H-15 -17H1 8H-13 -32H1 9I-05 -6H1 7H-9 -17H1 8H-13 -32H1 9I-05	
-500 80-200 -100 80-20 -2001 91-60 -5001 80-11F -5001 80-12F -5001 70-25F -1700 80-12F -3001 91-12F -5001 80-12F -5001 80-12F -5001 80-12F -5001 91-05F -5001 70-9 -5001 70-9 -5001 80-12F -5001 -1000 -1000 -1000 -1000 91-65F -5000 91-6	
-541 84-39 -3511 84-32 -3001 91-53 -542 -5411 91-9 -571 84-32 -571 84-32 -571 91-9 -571 84-32 -571 84-33 -571 84-33 -371	
-570 08-51 -5701 88-51 -5111 91-9 -571 88-19 -3141 91-19 -601 71-25 -1711 81-70 -3141 91-19 -641 38-15 -1711 81-19 -642 88-37 -5210 88-33 -3261 91-65 -641 71-9 88-37 -5210 88-33 -3261 91-65	
-601 71-25 -1711 81-10 -3141 91-12 -601 71-25 -3141 91-12 -601 71-25 -3141 91-10 -3141 91-10 -611 71-25 61-37 -3201 91-33 -3201 91-05 -3201 71-25 -3201 91-65	
-601 71-25 -1712 81-10 -3147 91-13 -614 91-13 -614	
-6H1 1H-15 -1711 8H-19 -32A1 91-70 -5H2 8H-37 -72H3 8H-33 -32A1 91-05 6H2 7L-9 -72H3 8H-33 -72 12 91-65	
-611. 17:-9	
-611. 1176 82-001 -12.15 61-69	
$V = \{V \in \{V\} \mid V \in V\}$	
-7A1 -7A1 -73B223F223F1 9I-59	
-701 73-66 -3.61 91-68	
-15T. 1H-133317 81-43	
92-16 18U-F3 50-40 31-50 -3U-F3 11-50	
Cris Silvis dilling	
-812 8E-14 202 84-7LA 208/72-101 31-1	
-811 81-45 -202 01-2 18-74c -1D2 81-2	
US-IQ LHI- SIGH AI-71C FIJ-NO LY8-	
-505 8H-SI 812-1	
-501 8H-18n -5511 9H-7 200/8H-701 01-35n	
-501. 84-530 -5146 51-12 -101 31-18u	
6-10 147- 6-10 160-	
Complete Tolly Com	

		W-33			
D.W.R. :	1933 DWR	Well numb		D W D	7.002 Di-m
D.W.R.	TASS DAM	: D.W.R. :	1933 DWR	: D.W.R. :	1933 DWR
000/0m ra	OT 10	000/07 7070	07.10	03.0 (00.00.43	3370
20S/8E-5C1 -5K1	9 <b>I-1</b> 0 9 <b>I-</b> 27	20S/8E-18B3	91-43	21S/9E-22Al	11J-9
-5II		-18H1	91-17	-22Kl	11J-12
-5L2	91-15	-20D1	91-45	-23D1	11J-10
	9I-22	-24C1	101-9	-23Fl	11J-11
-5L3 -5M1	91-28 91-60	-24E1	101-5	-23G1	111-4
-5M2		-24J1	101-11	-5/t <u>r</u> J	111-16
-5FL	91-64	-5/117	101-8	-5/tWT	11 <i>J</i> -5
-5R2	9I-4	-57TS	101-10	-5¼M2	11J-13
	91-47	-57MT	101-7	-25Bl	11K-5
-6B1	91-62	-25Q1	10J-16	-25R1	11K-8
-6K1	91-21	-26D1	101-14		/
-7F1	91-61	-26D2	101-15	215/10E-30E1	11K-6
-7H1	9I-14A	-26H <del>I</del>	10J-21	-30ML	11K-9d
-7H2	9I-11 <sub>in</sub>	-27Al	10I-13n	-30Pl	11K-1d
-8D1	91-46	-36E1	10J <b>-</b> 19n	-32Nl	11K-2
-8E1	91-29			- a - la - m dana	
-8G1	9I-32	20S/9E-19E1	101-12	22S/10E-5D1	11K-3n
-8HL	91-30	-3111	10J-22d	-7Bl	11K-4
-8H2	9I-71m	-31M1	10J-14	-8F1	12K-22d
-8K1	9I-33	as a lam lam	20725	-8G1	12K-8
-8P1	91-51	21S/9E-4N1	10J-15	-8K1	12K-24d
-8Q1 -9E1	91-52	-5K1	10J-17d	-8Ql	12K-20
-9E2	91-31	-601	10J-2	-8R1	12K-2n
-9E3	9I-34 9I-48d	-6G1	10J-3	-8R2	12K-12m
-9ML	9I-40d 9I-3	-6K1	10J-1	-91/1	12K-10
-9M2	91-36	-7J1	10J-5	-9M2	12K-11n
-9N1	91-37	<b>-7J2</b>	10J-6	-9N1	12K-15d
-13N1	101-20	-7K1	10J-20	-9Pl	12K-13
-14P1	101-1A	-8Bl	10J-7	-1601	12K-1
-14P2	101-1A	-8B2	10J-8n	-16D1	12K-16i
-14P3	101-1n	-8C1 -8D1	10J-18 10J-4	-16K1	12K-3
-14PJ	101-311	-8G1	10J-8A	-16P1	12K-6 12K-4
-15C1				-16R1	
-15F1	91-40 91-6	-801	10J <b>-</b> 9 10J <b>-</b> 10	-17B1	12K-23
-15H1	101-6	-9N1 -15F1	103-10 11J-17	-17N1	11K-7 12K-7
-15H2	9I-41n	-15K1	11J-2	-21Cl	
-15H3	91 <b>-</b> 4111	-15K2	11J-3	-21E1	12K-21d
-15J1	101-4	-15R1	11J-8	-21L1	12L-16
-16C1	91-5	-16B1	11J-1d	-21R1	12L-13
116G1		-16G1	113-10 11J-6n	~22D1	12K-5n
-16H1	9I-38	-16G2	11J-0n 11J-15	-22D2	12K-14
-17B1	9 <b>I-</b> 39 <b>9I-</b> 2	-16HI	11J-7A	-27E1	12L-2
-17B2	91 <b>-</b> 2	-16H2	11J-7n	-27Rl	12L-7
-17K1	91-44	-10H2 -17K1	10J-12n	-28B1	12L-14
-18B1	91-44 91-1n	-17Q1	10J-12h	-28HL	12L-15
-18B2	91-42	-19Al	10J-13 10J-11n	-33L1	12L-1
-1002	71-42	-TAHT	TOO-TIL	-34B1	12L-4

#### AFPENDIN EL (continued)

## PURE MARTHEM LESTING FROM FORMANCER OF CRITICAL SOLUTION OF THE STRUCK PROBLEM PERSONS FOR SOLUTION PERSONS FOR SOLUTION OF THE STRUCK PROBLEM PERSONS FOR SOLUTION PE

CALLIE 1991						
1923 DV.R	Approximately an extensive street and institute and approximate the proximate the proximate the proximate that the proximate th	an and a second	The second secon	Sied eggs	S I I I I I I I I I I I I I I I I I I I	
2-1,16	Mas- Cass	£4-1×	23878497868	91-10	107-23/208	
115-12		11-16		13-16	10 m (30 / 200)	
	TASC		FEGE.	ST-IS	Lilla-	
111-10	-03DI	31-16	LUPS-			
11-1,11	-23F1	6-1117	1013-	52-16	-515	
77.17	1003~	2011	IIII See	83-18	Ection	
granti	TIME-	101-11	Attifs-	49-16	115-	
111-5	RAIC-	30x=3	Lilis S-	1,9-16	17.5-	
111-13	34 / 3m	TOI-TO	S341:-	N-IQ	1115-	
11.K-5	-25UL	T-TOE	rais	Al-IG	SHE-	
11K-8	TERS-	103-10	-51,03	39-16	五十	
		101-101	100	10-16	INO.	
11K-6	SUS/YOR-30EL	1.OI-15	Say:-	91-61	TET-	
118-90	-30ML	fg-tol		A.I.E-TP	-7HJ.	
TIK-IG	-30P1	107-136	11172-	9.1-110	53. 5000	
1114-2	148E-	198-194	-36E1	91-16	133	
and of the sales	W . V . S	A. S. who " 17 has also	white of a	62-16	1E8	
13K-3n	228/200-512	25-101	1751-36/308	81-16	-801	
i-MII	Litter City (122)	654-101		00-16	ING.	
			III Can	WILL-IG	SH8-	
124-226	TH8-	TOT-TH	THE-			
12K-8	103-	Now to m	ever to real mon	55-75	JAS-	
12K-8hd	133-	301-15	STE/3E-FNI	91-51.	-841	
12K-20	T08	101-178	The state of the s	9Z-I2	JOS-	
l2K-2n	IA9-	2-1.01	-601	91-32	1:46-	
12%-12m	S. 1.8	107-1	JF 3-	#12-IP	2.0-	
ISK-10	Telo-	10.5-1		634-16	-9E3	
ISK-Ilu	Six C-	1.01-5	The first from	6-16	Tar.6-	
12K-15d	-9711.	9-151	Code 62	95-I5	2316-	
12K-13	190-	03-601	131 V	9I-37	1112-	
12K-1.	-1601	7-10-	III(	09-Inf	INE In	
12K-16i	.16Dl.	1177-131	3H8-	AI-TOF	19111-	
12k-3	-16101	85-101	-001	TOI-IOI	-11,72	
8-755	-16Pl	1001	1000	nt I: I	5 245 Em	
121-4	-1691-	107-84	Sid-	101-2	Model -	
12K-23	1871-	101.49	.602	01-10	-1501	
11K-7	11171-	201-10	I'm	\$-IQ	FIFI-	
1286-7	J.O.EG-	13.1-17	-12, ks	101-6	IHEL.	
121-216	TELS-	SHILL	1225-	21-112	-1582	
		11.1-3	37.2.	91-73	CHST-	
121-16	Till3-		TELL.			
121-13	LAIS.	0-1,51		N-TOI	-1.511.	
121-511	£2D3.	P.L-1-1.	-1657.	5-16	-1601	
125-111	-22U2	TIME	1021-	85-16	10914	
751-5	PYER	J. T. T.	2031	55-16	CES A.C.	
L-TST	-:7RL	11-611	Eigl-	S-IG	-1715	
121-181	_23B1	1.7-1.1.1	-16E2	41-16	-17782	
15T-12	£183m	195-192	D25 5-	- Ellaste	-LYTKI	
I-JSI	1186-	ミュールによ	Mary Lan	9I-1n	-1.831	
41-191	Letile -	mff-inf	LAGE-	SI-IR	-1832	

Well numbers									
D.W.R. :	1933 DWR	:	D.W.R.	:	1933 DWR	:	D.W.R.	:	1933 DWR
225/10E-34C1 -34C2 -34G1 -34J1 -34J2 -34R1	12L-3 12L-12 12L-10 12L-5d 12L-11 12L-6n								

. If the present system of the wind of the order a mulbus.

The present of the property of the

	recipionale record forms and a second section of the section of the second section of the section of t	an enter en recommendation of the enteredad services and enteredad s
ARECE		225/10 (-31ct
	01-JSI	SUJE-
	BCL-SA	J G Million
	re-ler	Total on

#### APPENDIX B2

WELL NUMBERING SYSTEM, FROM 1933 DIVISION OF WATER RESOURCES NUMBER TO DEPARTMENT OF WATER RESOURCES NUMBER

		Well	Numbers		
1933 DWR	: D.W.R. :	1933 DWR	: D.W.R. :	1933 DWR	D.W.R.
1B-1	13S/2E-33N2	1P-37n	13S/2E-31D1	1B-77n	13S/2E-31G2
-2n	13S/2E-31H1	-38n	13S/2E-29El	-78	13S/2E-31N2
-3	13S/2E-33E1	-39	13S/2E-29E2	-80	13S/2E-31L1
-4	13S/2E-33N1	-40n	13S/2E-29ML	-81	13S/2E-21N1
-5	13S/2E-33F1	-41A	13S/2E-31H2	-82	13S/2E-20P2
-6	13S/2E-29F1	-4ln	13S/2E-31A1	-83i	13S/2E-17H2
-7A	13S/2E-30HL	-42n	13S/2E-31L3	-84i	13S/2E-17G4
-7n	13S/2E-30H2	-43A	13S/2E-31M2	-85i	13S/2E-17G1
-8	13S/2E-30B1	-43n	13S/2E-31M1	-86i	13S/2E-17G2
-9A	13S/2E-30L1	-44	13S/2E-31L2	-87i	13S/2E-17G3
-9n	13S/2E-30P1	-45	13S/2E-31P2	-88	13S/2E-30Al
-10A	13S/2E-31B1	-46	13S/2E-31P3	-89in	13S/2E-17P1
-10n	13S/2E-31B2	-47	13S/2E-28ML	-90	13S/2E-19HL
-11A	13S/2E-31Q1	-48	13S/2E-29Rl	<b>-91</b>	13S/2E-20M2
-lln	13S/2E-31P4	-49	13S/2E-29K1	-92	13S/2F-19A2
-12	13S/2E-32M1	-50	13S/2E-29Q1	-93	13S/2E-8Q1
-13A	13S/2E-32N1	-51	13S/2E-32B1	-94	13S/2E-21G2
-13n	13S/2E-32N2	-52	13S/2E-31J2	-95a	13S/2E-33G1
-14n	13S/2E-30Q1	-52A	13S/2E-31J1	-96	13S/2E-17J1
-15	13S/2E-31K1	-53	14S/2E-6B1	, -	
-16	13S/2E-32Q1	-54	13S/2E-29K2	1C-1	14S/2E-9Kl
-17A	13S/2E-32C1	-54A	13S/2E-29K3	-2	14S/2E-9Cl
-17n	13S/2E-29P1	-55	13S/2E-32J2	-3	14S/2E-8K1
-18	13S/2E-28L1	-56	13S/2E-32J1	-lin	14S/2E-4N1
-19n	14S/2E-5C1	-57	13S/2E-33K1	-5	14S/2E-8C1
-201A	13S/2E-17ML	-58A	13S/2E-32Q2	-6	14S/2E-7L1
-20in	13S/2E-17M2	-58n	14S/2E-5B1	-7	14S/2E-18D1
-21m	13S/2E-18Q1	-59	13S/2E=32E1	-8	145/2E-8M2
-22i	13S/2E-7R1	-60	13S/2E-29D1	-9n	14S/2E-5F1
-23n	13S/2E-16F1	-61A	13S/2E-19R1	-10A	14S/2E-6Q1
-24	13S/2E-16E1	-61n	13S/2E-19R2	-10n	14S/2E-6R1
-25 .	13S/2E-17HL	-62d	13S/2E-31K2	-11A	14S/2E-6J3
-26n	13S/2E-17C1	-63n	13S/2E-31G3	-lln	14S/2E-6J2
-27n	13S/2E-17R1	-64d	13S/2E-33ML	-12A	145/2E-6R2
-28i	13S/2E-19A1	-65n	13S/2E-32P1	-12n	14S/2E-6R3
-29An	13S/2E-19 <b>J</b> 2	-66n	13S/2E-20R1	-13	14S/2E-5P1
-29n	13S/2E-19J1	-67	13S/2E-21Gl	-14	14S/2E-4F1
-30n	13S/2E-20ML	-68d	13S/2E-32A1	-15	14S/2E-9D1
-31A	13S/2E-29C2	-69P	13S/2E-31N1	-16	14S/2E-5R2
-31n	13S/2E-29C1	-70P	14S/2E-6D1	-17	14S/2E-4E1
-32in	13S/2E-20P1	-71P	14S/2E-6B2	-18	14S/2E-5N1
-33Ai	13S/2E-29C4	-72d	14S/2E-6D2	-19n	14S/2E-7G1
-33in	13S/2E-29C3	-73	13S/2E-31P1	-20A	14S/2E-17B2
-34	13S/2E-29D2	-74a	13S/2E-33C1	-20n	14S/2E-17B1
-35A	13S/2E-19P1	-75d	13S/2E-32E2	-21n	14S/2E-7N1
-35	13S/2E-19Q1	-76	13S/2E-31D2	-22	145/2E-1:ML
-36n	13S/2E-30G1	-77A	13S/2E-31G1	-23	14S/2E-5H1

VALL NUMBER'IN SYSTEM, FIG. 1933 DIVISION OF LATER RELOTED NUMBER TO DEPARTE FOR LATER TREOFRONS UNLER

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distributionisticates of approximates in hypothesis in the contract of the participation	Plantin Miller II relientur visit tradiciones sus e p	MIN DET		<ul> <li>* *</li> <li>* */* The district have not the objective intended at the behavior of the contract of the contra</li></ul>	
Contractive of the Contractive o	1833 Dwa	A Single of the second of the	FERS.	: n.W.C :	1933 0
301C-12/3CT	222-32	177/25-7111	3.2-3722	133/22-378	1-91
3.30/CE-3.1.18	78	1300-00/00 r	-382	138/2E-31HL	175
138/8E-1111	07	2260-06/281	-39	138/28-3311	£ 200
133/2E-21M1	18-	1193-35/25-1	noi-	T35/5E-33 LT	1 m
137/25-2012	58-	2 18-55/5EI	1.11-	175/28-3351	5
1.33/2E-1712	-631	135/312-3141	ni to	138/22-2911	Ó.
13S/2E-1(GL:	113-	130/20-3113	-11211-	138/28-2011	-7 -6
133/22-170	-851	SMIE-IS/SEI	1. Elm	135/CE-30H7	275-00
130/25-1762	.t38-	2.28/2-3/20	41.1	133/22-3031	3
138/2 -1703	±1/8-	135/27-3112		135/22-30L1	AQ-
138/25-3011	83-	3.35/3.1-3.15.5	and the same	138/22-5011	116-
130/21-1721	nich-	135/2E-31.63	1.3.	135/25-3181	AOL-
1.2/5~134	(10	138/27-2811	7:1-	133/2743182	-1,Cn
2:502-25/221	10-	135/23-2981	83-	135/2E-31QL	ACI-
138/21-1912	Se-	132/22-25/21	61-	135/25-3111	rili-
138/2 -821	58-	139/21-2901	(1)	138/58-35M	
332/14 2168	16-	130/25-3231			S.f.=
135/28-5501	りろとー	138/2F-3195	25	135/2E-32ML	AF I-
IFL-72/901	96-		-52	135/22-3782	-1.311
7 6 3 mg 23 JEV m	O.C.	135/21-3131	ASP	138/28-3091	-lim
175-56/571	r ne	113/25-631	-53	13S/2E-31K1	Z.I
	1.6-1	1.35/?\-29KC	115-	138/2E-32Q1	-2.6
106-7-1	S	338/24-29%3	1412-	138/23-3701	AFI
17.2/5E- KI	Ę-	130/0 -3208	35	135/2E-29Fl	17.1-1
111/25-141	C.C.	152/52-3501	-56	138/2E-28LL	8I.
1:13/2E-CO1	2-	138/3-3310	1.5-	TUS/53-201	u6T-
110/26-711	G	6986-58/861	16v	133/26-1711	-201A
1/13/27-1871	7	165/25-1591	n32-	138/2E-1712	raios-
11.8/21-11.8	8-	1.38/9F=3211	65	1.35/2E-7502	m.LS
TUS/21-5FB.	116	1662-11/851	-60	135/2F-7EL	122-
ING/2E-691	-10k	135/28-1981	A.J. 2	138/2E-16Fl	-23n
189-83/E	mot-	3 48/20-3.942	452.00	138/28-1611	115-
26-93/201	ALI-	1:0/0E-31102	-620	135/22-1741	25-
145/21-602	-1111	138/24-3133	ar 3-	138/8E-1701	-26n
153/05-052	ASI-	138/28-3311	-61.c	138/20-1781	mps-
21:5/(3)	IIS E-	1.18/22-32/1	-65n	134/54-1911	185-
1115 2 - 111	E.J	130/21-20RL	-65n	132/21-1932	11A9S-
11/2/25-11:1	115-	1.35/26-21131	Fû-	138/28-1941	-29n
166-25/11	-15	135/18-32Al	250-	1.35/2E-20MR.	-30n
27-50/8/11	-3.6	138/21-31M1	1692	135/2E-2902	A.CE-
1711-15/11	71-	113/22-602	405-	138/25-2901	-31.n
1112/28-411	31-	1113/2E-6B2	SET-	133/2E-20Pl	
107-73/2-1	COL	100-E01811		1082-23/06T	ntse-
:F3/57-1,185	A09-	132/201-3311	197-		tase-
			-73	135/2E-2903	ritet-
11:3/2 1731	-2011	1056-16/201	baly-	135/2E-29DC	-34
11.3/27	nIS-	170/28-3/52	577-	138/2:-1971	35A
11.3-0/241	33-	3018-53-351	-75	138/27-1993	-35
साम दे, देवा	E 52-	1016-33.0T	41 / w	138/2E-3031	~36n

WELL NUMBERING SYSTEM, FROM 1933 DIVISION OF WATER RESOURCES NUMBER TO DEPARTMENT OF WATER RESOURCES NUMBER

	Well Numbers								
1933 DWR	: D.W.R. :			1933 DWR	: D.W.R.				
				-,,,,					
1 112					1 - 1				
10-24A	14S/2E-5F4	2B-7	14S/2E-4A1	2C-32	148/2E-10Kl				
-2lin	14S/2E-5F3	-8	13S/2E-34J1	-33	14S/2E-14J1				
-25	14S/2E-5L1	-9	13S/2E-35G1	-34	14S/2E-23A1				
-26A	14S/2E-7F2	-10	13S/2E-35N1	-35	14S/2E-15G1				
-26n	14S/2E-7F1	-11	13S/2E-35L1	-36	14S/2E-15G3				
-27n	14S/2E-7L2	-12Ad	14S/2E-2C2	-37	14S/2E-22F1				
-28	14S/2E-4P2	-12d	14S/2E-2C1	-38	14S/2E-21J1				
-29	14S/2E-4P1	-13	13S/2E-35R1	-39	14S/2E-22N1				
<b>-30</b>	14S/2E-9D2	-15	13S/2E-3LD1	-710	14S/2E-28HL				
-31	14S/2E-9E1	-32	13S/3E-30Pl	-LIA	14S/2E-22P2				
-32	14S/2E-5R1	-33d	14S/2E-2D1	-l <sub>1</sub> ln	14S/2E-22P1				
-33	14S/2E-8J1	-24	13S/2E-27 Q1	-42	145/2E-22Q1				
-34	14S/2E-8G1	-35m	13S/2E-33H1	-43	14S/2E-15H1				
-35	14S/2E-8C2	-36m	13S/2E-33H2	-44	11.S/2E-15Q2				
-36	14S/2E-8D1	-37	13S/2E-36F1	-45	14S/2E-27C2				
-37	14S/2E-9F1		1102-310	-45A	14S/2E-27Cl				
-38	14S/2E-8ML	2C-1	14S/2E-4G1	-46	14S/2E-27F2				
-38A	14S/2E-8M3	-2	14S/2E-3K1	-47	14S/2E-27F1				
-39	14S/2E-17A1	-3	14S/2E-3M1	-48	14S/2E-22J1				
-40	14S/2E-8R1	-4	145/2E-4R1	-49	145/2E-22A2				
-41	14S/2E-911	-5	14S/2E-3R1	-50	14S/2E-23L1				
-42	14S/2E-16C1	-6	14S/2E-9H1	-51	14S/2E-27C1				
-43	14S/2E-16E1	-7	14S/2E-10G1	<b>-</b> 52	14S/2E-27J1				
-44	14S/2E-16C2	-8	14S/2E-2ML	<b>-53</b>	14S/2E-26N2				
-45	14S/2E-21C1	-9	14S/2E-3G1	-54	14S/2E-26N1				
-46	14S/2E-21F1	-10	14S/2E-3J1	-55	14S/2E-25ML				
-47	14S/2E-21K1	-11i	14S/2E-9J2	<b>-</b> 56	14S/2E-26J1				
-48An	14S/2E-7C3	-12	14S/2E-10F1	-57	14S/2E-26J2				
-48dn	14S/2E-7C1	-13	14S/2E-10E1	<b>-</b> 58	14S/2E-26Q1				
-49n	14S/2E-6J1	-14	14S/2E-11D1	<b>-</b> 59	14S/2E-26Pl				
-50d	14S/2E-5F2	-15	14S/2E-10A1	-60	14S/2E-27P2				
-51d	14S/2E-5G1	-16	14S/2E-10N1	-60A	14S/2E-27P3				
-53n	14S/2E-7C2	-17i	14S/2E-10M1	-61d	1LS/2E-34B1				
-54n	14S/2E-9C2	-18	14S/2E-15G2	-62	1LS/2E-3LB2				
-55d	14S/2E-7P1	-19	14S/2E-10R1	-63	14S/2E-34A2				
-60	14S/2E-7K1	-20	14S/2E-11P1	-64	14S/2E-35E1				
-61	14S/2E-7D1	-21n	14S/2E-14F1	-65	14S/2E-35F1				
-62	14S/2E-4N2	-22	14S/2E-9H2	-66	14S/2E-35L1				
-65	14S/2E-5C2	-23	1LS/2E-16J2	-67	14S/2E-22J2				
		-24	1LS/2E-9J1	-68	14S/2E-35G1				
2B-1	14S/2E-3C1	-25	14S/2E-15L1	-69	14S/2E-23P1				
-2A	14S/2E-3F1	-26	14S/2E-15Q1	-70	14S/2E-23Q1				
-2n	14S/2E-3E1	-27	14S/2E-16J1	-71	14S/2E-26B1				
-3	13S/2E-3LN1	-28	14S/2E-16A1	-72	14S/2E-26C1				
-4	13S/2E-33R2	-29	14S/2E-15C1	-73	14S/2E-36E1				
-5	13S/2E-33R1	-30	14S/2E-10P1	-74	14S/2E-36F1				
-6	13S/2E-34Q1	-31	145/2E-14L1	-74A	14S/2E-36F2				

WILL PUNBERING SYSTEM, FROM 1933 DIVICION OF WATER RESOURCES NUMBER TO DEPARTMENT OF WATER RESOURCES NOTES R

	torreduction processes and the second contractions are second contractions are second contractions and the second contractions are	unhors	A TEN	e de la compagnicación parametrica proportion de la compactica de section de la compactica	
The Walls of the Control of the Cont	1933 9 %	NAMED OF TAXABLE PARTY AND POST OF TAXABLE PARTY AND PARTY.		T. W. H. H.	1933 IN IL :
	private of the second second second second	######################################	A CONTRACT OF THE PROPERTY OF	the contract of the same of th	STANK AND
				4-1-1	
11.5/2E-3.0KI	26-32	LLS/2E-LAL	7-45	148/2I-5FL;	ALS-CL
115/25-1411	EE	138/25-3613	8-	LLS/2E-5F3.	ends-
ILS/SE-SEAL	-34	335/28-5561	6-	11/5/2E-5L1	-25
TUS/SE-IS/SAI	25	1.36/2E-35M3	0.1-	146/24-752	-26k
348/28-1503	-36	130/65-35.01	I 1 420	115/2E-7F1.	-26n
ILS/2E-22.1	-37	110/25-202	SAS.C-	11/2/28-712	a75-
172/55-5717	-38	192-12/291	-120	ILS/SE-LIPS	85-
11/5/2E-22N1	-39	138/28-JERI	-13	195, 28-181	95-
118/2E-28H1	Oil-	136/21-3621	-13	11-5/25-902	08-
11,5/25-2222	ALd-	138/38-30Pl	-32	118/21-951	-31
1.15/25-22P1	ali)-	116/2E-2D1	558-	1113/20-501	-32
115/2E-22Q1	315-	13.43-43/511	40-	LLS/SI-8JI	28-
11/5/28-15 ff.		1.2/26-3331	-35m	14S/2E-801	JE-
11.5/2E-1502	£4-	138/25-33H2		109/28-302	76-
	1/1/2		#45		
SD7S-32/8/1E	517-	TA98-82/35T	18-	113/2E-8D1	36
115/25-2701	-15h	er cral nie		145/21-9FL	-37
118/26-2772	64-	1118/28-103.	20-1	145/25-841	-36.
113/22-2771	27-	The/SE-3KT	S-	THE/SE-113	A85-
113/25-22/1	811-	11.8/2E-3/11.	=3	145/2E-1771	SE
11:3/2E-22A2	6:1-	145/28-431	1 ma	11:8/21-181	Orlan
115/28-2311	02-	THE/SE-JET	5	145/26-912	1.1-
152/22-2701	-51	11/8/25-0-11	9	148/20-1601	Sile
145/23-2731	-52	11/3/22-1001	A 200	145/22-1(81	-43
11,3/23-26112	62-	143/2E-2'1.	8 ***	71t2\JE-1665	1/2/-
172/52-52PM	415-	11,5/25-301	e	1013-83/841	57-
11,5/25-2510	22-	143/21-341	O.£-	1/5/21-2351	dilm
145/2E-25JL	-56	1/18/27-952	isi-	11/8/21-21K1	711 w
11/8/2E-26J2	-57	116/28-3073	S.I	145/2E-7G3	nA8il-
1/18/22 1691	-50	1.115/2E-1061	-23	1.1.5/25-701	mb8it-
113/21-2521	-50	rars-aryou	JI-	115/27-612	u617-
112/25-270	03-	CACI-MS/CUI	Zi-	115/27-5F2	503-
115/28-2783	-60A	105/20-107	-15	143/2E-501	-513
11/5/28-31/80	-614	315/2E-10M2	-171	145/2E-702	-531
115/21-31/22	29-	145/22-1505	-13	11/8/211-902	miz-
1128/2E-3100	69-	11/3/22-10013	-15	145/2E-7P1	-553
143/24-3551	:50=	145/2-1171	02-	TAIS-587	09-
172/5F-3251	Ç9~ 30~	143/2E-14F1	rES-	18/25/251	-61
		713/2E-992	22~	11.5/2E-1182	
145/2E-3513.	99-	172/51-1215			56-
21,5/2E-22J2	73-		-23	148/2E-502	-65
145/2E-3501	80-	11/3/28-111	115-	10 TO 10	
1LS/2E-23F1	69-	163/28-1561	55-	1LS/2E-3C1	In I
115/28-2301	-70	143/22-1501	98	11:S/2E-3F1	42-
145/2E-2631	17-	3 PE/SE-T091	TS-	1115/2E-3F3.	ns-
148/2E-2601	57-	1/91-33/5/1	33~	135/25-31411	Ę.
115/2F-36FL	£ ?	148/38-1501	-29	138/2E-33R2	e) on
THS/-3-36FI	157	THS/9E-10P1	-30	138/88-33HT	5-
11,3/2E-36F2	ALIT-	115 / 8-1461	-31	138/2E-3401	9~

WELL NUMBERING SYSTEM, FROM 1933 DIVISION OF WATER RESOURCES NUMBER TO DEPARTMENT OF WATER RESOURCES NUMBER

-		We	11 Numbers		
1933 DWR	: D.W.R. :	1933 DWR	: D.W.R. :	1933 DWR	: D.W.R.
2C-75	14S/2E-36L1	2C-121	14S/3E-18E1	20-165d	14S/2E-26N3
-76	14S/2E-27B1	-122n	14S/2E-13B1	-166d	14S/3E-7P1
-77	14S/2E-27G1	-123	145/2E-12Q1	-167d	145/3E-30C1
-78	14S/2E-36J1	-123A	145/2E-12L1	-168	14S/3E-30C2
-79	14S/2E-36R1	-124	145/2E-22A1	-1.69	145/2E-14K1
-80	14S/3E-31F1	-125A	145/2E-23F2	-170	14S/2E-23G1
-81	14S/2E-25J1	-125n	14S/2E-23F3	-171	145/3E-30G3
-82	14S/2E-36HL	-126n	14S/2E-23C1	-172d	145/3E-19H2
-83	14S/3E-30Nl	-127A	145/2E-23H1	-173	145/2E-12H1
-84	14S/3E-31J2	-127n	14S/2E-23H2	-174	145/2E-12B1
-85	14S/3E-31J1	-128	14S/2E-23H3	-175	14S/2E-12E1
-86	14S/3E-31A2	-129	145/2E-23J1	-176	145/2E-11H2
-87	14S/3E-31B1	<b>-1</b> 30	14S/2E-26A3	-177	14S/2E-11D2
-88	14S/3E-30R1	-131	145/2E-26A2	-178	145/2E-11D3
-89	14S/3E-29N1	-132	145/2E-26A1	-179	145/2E-7J1
-90	14S/3E-31A1	<b>-1</b> 33	145/2E-25E1	-180	145/3E-30B2
-91	14S/2E-25K1	-134	14S/2E-25D1	-181	145/3E-30Al
-92	14S/2E-25B1		145/2E-24P1	-182	14S/2E-13A1
<del>-</del> 93	145/2E-25B2	<b>-135</b>	145/2E-11G1		
<del>-</del> 94	145/3E-30K1	-136		-183i -184	14S/2E 12N1 14S/2E-11M1
<del>-</del> 95	145/3E-30J1	-137	14S/2E-11H1	-185	145/2E-11M2
<b>-</b> 96	145/3E-30E1	-138	14S/2E-14G1	-186	145/2E-10J1
<del>-9</del> 7	145/3E-30G1	-139	14S/2E-13F1	-187	
<del>-</del> 98	145/3E-30F2	-140	14S/2E-13P2		145/2E-15D1
<b>-99</b>	14S/2E-25A2	-141	14S/2E-13P1	-188	14S/3E-30E2
-100	145/2E-25A1	-142A	14S/2E-24E1	-189	14S/2E-35N1
-101		-142n	11/S/2E-21/E2	-190	14S/2E-36G1
-102	145/3E-30G4 145/3E-29L3	-143	14S/3E-6ML	-191d	14S/2E-27R1
-102 -103n		-144	14S/3E-6L1	2D-1	145/2E-35 <b>0</b> 1
-104	14S/3E-30G2 14S/3E-30B1	-145	14S/3E-6R1	-2	145/2E-36P1
-104		-146	14S/3E-7Al	-2 -3	155/2E-3G2
	14S/3E-19J2	-147n	14S/2E-27G2	-4	15S/2E-2B1
-106	1LS/3E-19J1	-148n	14S/2E-35H1	<b>-</b> 4	155/2E-3B1
-107	14S/3E-19H1	-149	14S/2E-3L1	<del>-</del> 6	15S/2E-2A1
-108	14S/3E-19A1	-150	11/S/2E-27P1		155/2E-2J1
-109	14S/3E-19Q2	-151	14S/2E-25F1	-7	155/2E-1A1
-110	14S/3E-30F1	-152	14S/2E-24L1	-8	155/2E-1A2
-111	14S/2E-24J2	-153d	14S/2E-14N1	-8A	155/2E-11G1
-112	145/2E-24Q1	-153n	14S/3E-6J1	-8d	
-113	14S/2E-24J1	-154	14S/2E-23F1	-9A	15S/2E-3B2
-114	14S/3E-19Q1	-155	14S/2E-28B1	-9n	145/2E-34Q1
-115	14S/3E-19G1	-156	145/2E-25D2	-10	15S/2E-1P1
-116	14S/3E-19F1	-160	14S/2E-34A1	-11	14S/2E-3LP1
-117	14S/3E-20E1	-161d	14S/3E-19K1	-12	15S/2E-2H1
-118	14s/3E-18H1	-162d	14S/3E-20E2	-13	15S/2E-1K1
-119	14S/3E-18J1	-163i	14S/3E-29ML	-14	15S/2E-12C1
-120	14S/3E-17ML	-164	14S/3E-6J2	-15d	158/211-1111

THE NUMBERSON CYCEN, STON CARD DEVILOR OF WILL EDUNCES, CHEEK.

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19 - Collins and Collins of the	The second secon	and the second contract of the second contrac	in the companies of the contraction of the course was the second of the contraction of th	and the second decrease and th	1433 B.10			
and a colonic	E TO SEE FOR	(170 r 20) - 1 r	50 5 130	148/26-3611	20-75			
1132 75/215	1201-00	1306-06/201	20-122	11,3/2E-27Pl	91-			
21.5/30-75-2	-1003	1487-387841	1222	1052-25/811				
112/34-1003	-2678	1627-20-1621	-1.73		13 62			
2015-06/07	-168	LIST-12 File	ALSIA	110/26-3611	87-			
Dista 16/0/11	-3.69	1400-100/041	ista	2149/22-3593	66-			
1/13/11-2101	07.1-	142/:11-23F2	-1251	1115/3E-3131	08-			
117/32-00-	-171-	14 1/20-83F3	-125n	11/2/2E-25/2d1	1.8-			
115/35-1945	-1771	145/25-301	-1260	11/30-20/241	92.			
1/3/-10/2/1	-713	3.45/2Z-23H3.	ATSI-	112/31-30.1	-33			
1731-75/8/11	7177	2460-20/34T	175.1-	115/32-3178	118-			
1781-15/211	7.500	THE CE- 13H3	081-	TITAL E-31 II	-05			
B 1-19/2 !!	37. Lan	1766-32/371	OS for	11/3/3F-71.42	39-			
142/58-1105	TT I am	1116/25-2013	021-	IIIE-F/21	78-			
11.3/03.103	-178	21/2/1-112/8/10	1631	11:05-18/14/18	85-			
113/3 -711	617-	145/20-2. AI	36 2-	Trolar-22.T	68-			
27-13-3090	-1.80	TIES-ALIVITY	CE. E	752/32-27,7	06-			
110/35-2042	19:	1368-70/061	488-	17/3-5/41	To-			
1221-15122	281-	1113/21-21FT	21.15	11/2/26-2523	26-			
11171 25/312	-1831	11:0/27-11(11	-135	3.58/27-25B2	E.S.			
11.5/22-11.11	435-	IIII / LIII	1521-	148/31-3081	115-			
S.11.25/1811	i:HI-	10/12-18/01	-1.38	THEY SENDER	56-			
1701-36/041	3810	113/28-1381	UEL	11,5/31-307.	96-			
1777-13/01	-167	11/1/25-1392	CILI-	11/9/32-21/93	6-			
21/18/32-36/12	-108	TT / 23-1311	I F .	1119/2-3019	80-			
111-125-3511	69T-	13/21-2131	ABI In	143 (SE-0)42	65-			
Ile Mind II	-190	1118/23-21II2	-11,5%	11.3-13/211	-1.00			
TT : \58-1-18T	DICI-	7.05/37-617.	-2143	145/216 34	TCT-			
-1		119-16/041	1 2 5 000	11/3/31-1913	30E~			
1/5/2-3/04	21-1	145/32-681.	711-	SECE-JEYELL	103n			
ES in Common in the count	2-	11/3/32-721	-1.L5	THOE-45/: 1	TC1-			
1150/22-112	ξ	3818-23/846	-1:17m	SCRI-TE /LILE	-105			
J. 13 / Elin 2	13.00	THOE-12/011	Call-	11/61-55/241	-1.06			
145/15	E	THE MAY ALL	121200	198/3E-19Hr	-107			
141-12/12/1	0	1313-56/51.	-150	1,8/ E-Joys	-1.08			
1 3/25 1	7	11/8/21-2711	-1153	TES/3E-1905	601			
TW- 15/- 17	8	Lyc Populi	371 m	THE/38-30.11	-110			
15 / - 1k2	18-	17/21-11/21	he231-	3PH: -73/54I	111-			
1150, 27-1731	13-	17/3/3/	-2537	10/1-10/01/1	SILL			
July and Strain	40.	1403/20-2021	HOI-	11/22- 131	E.I.S.			
10/15-50/011	uć	11:5/28 - " 3F2	231-	2061-16/277	HITTER			
159181	01	2110 122 - EDE	471-	11/2/-36/671	-115			
1716-15/3/11	.f I	SAJE -33/2011	-161	11.5 / 3.5-1-31.	977			
155.7 at	S.I.	1.41. I-3[ \city	brdI-	1107-56 1915	-117			
Land to the second	-13	STOS-57/84.1	25 24	11.27 31-1811	-118			
10%	115-	21 1/25-712	acdi-	1148/11-1141	ell-			
I. S. C. C. C. L. 2. F.	1) E.f. in	2119134-632	421-	145/38-1712	021-			

WELL NUMBERING SYSTEM, FROM 1933 DIVISION OF WATER RESOURCES NUMBER TO DEPARTMENT OF WATER RESOURCES NUMBER

Well Numbers								
1933 DWR		D.W.R.	1933 DWR	:		:1933 DWR	: D.W.R.	
2D-16		15S/2E-3C1	2D-63		15S/3E-18ML	3C-18	14S/3E-15A1	
-17		155/2E-2A2	-64		15S/2E-12P2	-19	14S/3E-15H1	
-19A		15S/3E-6A3	-65		15S/3E-6F2	-20	14S/3E-15K1	
-19n		15S/3E-6A1	-153		15S/2E-10Al	-21	14S/3E-15B1	
-20d		14S/3E-31R1	-154		15S/2E-10A2	-22	143/3E-15Q1	
-21A		14S/3E-32N2	-169		145/2E-34N1	-23	14S/3E-14F1	
-21n		14S/3E-32N1	-169A		14S/2E-34N2	-24	14S/3E-16D1	
-22		15S/2E-2L1				-25	14S/3E-15E1	
-23		15S/2E-1Q1	3B-1		14S/3E-5B2	-25A	14S/3E-15E2	
-24		15S/3E-7C1	-2		14S/3E-5A1	-26	14S/3E-10P1	
-25		15S/3E-7D1	-3n		13S/3E-32Q1		14S/3E-9F1	
-26		15S/2E-2P1	-4		13S/3E-35C1	-28d	14S/3E-3E1	
-27		15S/2E-2Q1	<b>-</b> 5		13S/3E-35I1	-29	14S/3E-5J1	
-28A		15S/2E-12E2	-6		13S/3E-35Q1	-30	14S/3E-5P1	
-28n		15S/2E-12E1	-7		13S/3E-35P1		14S/3E-8C1	
-29		15S/3E-7E1	-8		13S/3E-35P2		14S/3E-9D1	
-30		15S/2E-12P1	-9		14S/3E-2B1	-33	14S/3E-9E1	
-31A		14S/3E-31Q2	-10i		14S/3E-2B2	-34	145/3E-4Q1	
-31n		14S/3E-31Q1	-10Ai		14S/3E-2G1	-35	14S/3E-17B1	
-32		15S/3E-6D1	-11		13S/3E-35N1	-36d	14S/3E-17H1	
-33		15S/3E-6F1	-12d		13S/3E-35ML		145/3E-5Q1	
-34		15S/3E-5N1	-13d		13S/3E-35M2	-38n	14S/3E-10N1	
-35		15S/3E-6LL	-14d		13S/3E-35M3		14S/3E-17B2	
<b>-</b> 36	10	15S/3E-7B1	-15		14S/3E-5B1	-40A	14S/3E-17J2	
-37		15S/3E-6K1	-16d		13S/3E-35N2		14S/3E-17J1	
-39		15S/3E-7G1	-17		14S/3E-5A2	-71	14S/3E-8P1	
-40		15S/3E-7N1	330		- 1 - 1	-715	145/3E-L7H2	
-41		15S/3E-7G2	30-1d		14S/3E-2E1	-43	14S/3E-9P1	
-42		15S/3E-18C1	-2n		14S/3E-2F1	-गिनिव	14S/3E-17A1	
-43		15S/3E-7Q1	-3		14S/3E-3J1	-45	14S/3E-17J3	
-77		15S/3E-18B1	-3A		14S/3E-3Kl	-46	14S/3E-17D1	
-45		15S/3E-7F1	-4		145/3E-10F2		14S/3E-20Al	
-46A		15S/3E-8D2	-5		14S/3E-2E2	-48	14S/3E-21E1	
-46n		15S/3E-8D1	6		14S/3E-11C1		14S/3E-20Hl	
-47		15S/2E-1R1	-7		14S/3E-2P1	-50m	14S/3E-21P1	
-48	- 1	15S/3E-8N2	8		14S/3E-2F2	-51m	14S/3E-28D1	
-49	a	15S/3E-6A2	-9		14S/3E-10G1		14S/3E-21B2	
-50n		15S/3E-18H1			14S/3E-12E1		14S/3E-29R1	
-51		15S/3E-18G1			14S/3E-10F1		14S/3E-32L3	
-52		15S/3E-18F2			145/3E-10M		14S/3E-21ML	
-52A		15S/3E-18F1			14S/3E-9G1	-56	145/3E-2001	
-53A		15S/2E-2LH2			14S/3E-9L1	-57n	14S/3E-29F1	
-53n		155/2E-2LHI			14S/3E-14B1		145/3E-28B1	
-54		15S/2E-14C1			14S/3E-10R1		14S/3E-34F1	
-60		15S/3E-18G2			14S/3E-1501		145/3E-21R1	
-61dn		15S/2E-3G1	-17A		14S/3E-14D1	*	14S/3E-28F1	
-62		15S/3E-6R1	-17Bn		14S/3E-14D2	<b>-6</b> 2,	14S/3E-22L1	

#### APPRINCE BY (continued)

WELL NUMBERING STRIFM, FROM 1933 DIVISION OF 'AFTER PALCOUNCES NUMBERS
TO DEPARTMENT OF WATER ASCOUNCES BURBLES

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a The land of the second	MITERIA	Approximation of the control of the	TELOW : SANT EERL	1 - Ara W. C	1933 MAR
Commence of the Commence of Co	and the same of the same of	a distribution of the company of the confidence of the contract of the contrac		4	
1118/35-1511	30-16	155/3E-1.6ML	50-63	158/2E-301	PP-ID
115/38-1561	-19	155/27-1272	40-	158/211-5VS	7.1.~
145/38-156	OS-	158/32-672		153/32-643	-19A
115/38-1531	IS-	153/5F-10VF	-153	158/35-611	-19n
143/36-1501	99-	153/23-10A2	B21	11/2/38-3111	b05 -
148/36-1481	88-	The state	-3.69	11/8/3E-32W2	AIS-
143/33-1,601	115-	118/28-31M2	-169A	148/3E-32ML	mis-
11:2/32-15/11	53-			155/2E-2L1.	S9-
11:3/38-1552	-25A	118/30-5BS	18-21	158/25-101	-23
11: / 25-1093.	35-	148/3E-5A1	S-	15S/3E-7CL	ม่ร=
118/38-917	15	136 (3E-3201	n\$-	158/38-701	25-
11,3/35-311	1285	136/32-05CL	11-	155/2F-2F1	-25
145/31-511		138/35-3511		158/23-201	75-
	62-		9 m	153/2E-12E2	A62-
142-76/5/11	-30	138/38-3591		158/2E-12E1	-28n
11 3/32-361	-31	138/31-1521	7		
143/35-301	SE	335/32-35/22	8	155/3E-761	25-
1111/38-913.	-33	LIST SE-281	Sa	122/28-1251	-30
11.0/315-101	il C -	THE / JE-SES	-101-	103/3E-3191	AIE-
Tall-28/5-11	35	143/38-201	-loss	TOTE-3TOT	mie-
11151-75/341	hae-	138/38-3511	In I was	158/32-601	55-
115/3E-301	-370	138/31-3510	-12d	158/ 3-671	-32
ILS/SH-YOMI	-38n	138/30-3542	SEI-	1128/38-511	此。
11:3/35-1782	-39	338/38-2543	bill-	158/22-611	55.00
11/3/3P-17/2	AOS-	113/38-581	21-	153/37-781	-36
11/3/38-1701	moder	138/30-3542	-16d	155/32-683	-37
1.ho/32-8F1	1.10	SAZ-58/211	71-	155/31-707	-39
SHTI - CE \FILL	Sil-			1.59/30-7112	Out-
118/33-911	84-	115/3M-2811	39-16	159/32-769	Li-
11/3/35-17A1	6.11-	TES - 3E - 2EL	45-	152/38-1861	Silve
1L3/3E-1743	-115	TIE-36/211	£	155/35-701	-43
115/3E-17D1	33-	11/3/34-3K1	AE-	158/3E-1881	1111
1hs/3E-20Al	81100	11/5/32-10F2	13-	158/35-7FL	511-
165/36-2181	81.	\$1.5-BE\0.1E	England and	158/3E-8D2	ADU-
1.hs/35-20ff.	Cil-	1118/38-1101	3-	150/38-801	-Libn
	m02-	31.8/38-2FI	T'	150/28-151	Fd-
143/2E-21P1		11: 11-252	8-	158/31-8N2	Est-
1435-35/5/17	-51.00	163/33-1001	6-	158/31-612	677-
34.62-38-24.6	53			153/3E-18HL	~50n
115/3E-29FL	-531	1281-86/341	-10d	158/11-1861	177-4
11.5/31-3213	The state of	16/3E-10FL	11-	TRS/TELSTELS	22-
THE\3E-574T	55-	Dick-Ind.	-12		
1118/31-0001	95-	100-411141	ASI-	15/4/3E-1811	VC2
TIPS 12-33EF	42.50	11/5/01-511	£1.m	153/2E-21/H2	VES
THE LE-SERT	83-	16/34-3/31	11-	153/23-5FHT	-53n
11/2/32-3/161	265-	11.5/32-2081	21-	155/28-1401	गर्न
ILIS-EE/CLL	-F03	11/2/37 - 1563	-160	398T-3E/SST	0.3-
1ES/3E-29F1	-61n	alident Cil	-27A	150/28-301	-61dn
11:3/38-2211	-62	16/36-3402	asti-	158/3E-6R1	-62

WELL NUMBERING SYSTEM, FROM 1933 DIVISION OF WATER RESOURCES NUMBER TO DEPARTMENT OF WATER RESOURCES NUMBER

	Well Numbers								
1933 DWR	: D.W.R. :	1933 DWR	D.W.R.	: 1933 DWR	: D.W.R.				
3C-63i	14S/3E-33D1	3C <b>-1</b> 05	14S/3E-28J1	20 157	14S/3E-10M2				
631A	14S/3E-33D2	-106i	145/3E-33B1		14S/3E-36K1				
-64	145/3E-29K2								
		-106iA	14S/3E-33B2		14S/3E-35H3				
-65n	14S/3E-27G1	-107m	14S/3E-33G1		145/3E-24J1				
-66d	14S/3E-27G2	-108m	14S/3E-33E]		14S/3E-13N1				
-67	14S/3E-23P1	-109m	14S/3E-28NI		14S/3E-24ML				
-68	14S/3E-23P2	-110m	14S/3E-32BI		14S/3E-15K2				
-69m	14S/3E-26Q2	-111m	14S/3E=32HI		14S/3E-5P2				
-69mA	14S/3E-26Q1	-112d	14S/3E-3281		14S/3E-17A2				
-70n	14S/3E-16B1	-113	14S/3E-32LI		14S/3E-10G2				
-71	14S/3E-16E1	-114	14S/3E-32L2	-167	14S/3E-4E1				
-72	14S/3E=17H3	-115d	14S/3E-32F1	<b>-1</b> 68	14S/3E-20ML				
-73	14S/3E-16K1	-116	14S/3E-29PI	-169	14S/3E-25L3				
-74 .	14S/3E-35C1	-117	14S/3E-29L2	2 -170	14S/3E-14N1				
-75	14S/3E-16K2	-118	14S/3E-29L		14S/3E-14M1				
-76n	14S/3E-16J1	-120	14S/3E-29G		145/3E-14L1				
-77d	14S/3E-35F1	-121	14S/3E-29K		14S/3E-15H2				
-78	14S/3E-21A1	-122	14S/3E-29H		14S/3E-14C1				
-79Am	14S/3E-35H2	-123i	14S/3E-33KI		14S/3E-25E1				
-79nm	14S/3E-35H1	-124i	14S/3E-33K		14S/3E-11J2				
-80	14S/3E-16R1	-125m	14S/3E-33K		14S/3E-11M1				
-81	14S/3E-21B1	<b>-1</b> 26	14S/3E-33G		14S/3E-2E3				
-82d	14S/3E-35G1	-127n	14S/3E-35K		143/3E-12D1				
<b>-</b> 83	14S/3E-25L1	-128i	14S/3E-33L		14S/3E-12N1				
-84n	14S/3E-15R1	-129	14S/3E-28L		14S/3E-13D2				
· ·	145/3E-22C1	-130	14S/3E-27F.		145/3E-1N1				
-85	14S/3E-25F1	_	145/3E-14Q		14S/3E-22R1				
-86		-131							
-87	14S/3E-24N1	-132	14S/3E-26A		14S/3E-27B1				
-88	14S/3E-26H1	-135	14S/3E-25L		14S/3E-28J2				
-89	14S/3E-24Q1	-140	14S/3E-23J		14S/30-29J1				
-90	145/3E-24R1	-141	14S/3E-28F		14S/3C-29B1				
-91	14S/3E-36A1	-142d	14S/3E-12E		14S/3C-29F2				
<b>-</b> 92	14S/3E-36B1	-143d	14S/3E-26G		14S/3E-20Q2				
-93	14S/3E-36D1	-1lilid	14S/3E-8R1	-190	14S/3E-4N1				
-94	14S/3E-36P1	-145d	14S/3E-20F		14S/3E-4N2				
-95	14S/3E-35G2	-146A	14S/3E-15P		14S/3E-9P2				
-96	14S/3E-28ML	-146n	14S/3E-15P	2 -1931	14S/3E-33K4				
-97n	14S/3E-28A1	-147	14S/3E-15K	3 -194	14S/3E-15C1				
-98A	14S/3E-27E2	-148	14S/3E-16J		14S/3=-26D1				
-98n	14S/3E-27E1	-149d	14S/3E-16C		14S/3E-5J2				
-99	14S/3E-27C1	-150	14S/3E-9A1	-197d	14S/3E-10G3				
-100	14S/3E-22ML	-151m	14S/3E-21L		14S/3E-29R2				
-100A	14S/3E-22M2	-152d	14S/3E-13C						
-100A -101	14S/3E-28P3	-153d	14S/3E-12L		14S/3E-33P1				
-102	145/3F-28P2	-154	14S/3E-11J		11/5/3E-33R1				
	145/3E-28N2	-155	14S/3E-27D		15S/3E-4C2				
-103n			14S/3E-2N1		15S/3E-4E2				
-104	14S/3E-28P1	-156	Tito\ DE-SNT	-4	エンの/ フローロッス				

#### (beunitace) OK YIW (49A

WELL NUMBERED SYTTEM, FROM 1933 DIVISION OF WATER ALSOHOUS BUMBER TO DEPARTMENT OF WATER ALSOHOUS BURELY

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J.W. L.	1853-04	Planter interespetation of the industrial control of the properties of the propertie	: 11.41 ECEL	promotion and a real promotion of the first transfer of the first	1933 E'M		
OMOS TO SOLE	wash good I have here	er on relat	300000	118/33-3311	ten a men		
11:5/36-10/12	30-157	TUS/ FE-2811	30-105	11/8/38-3302	30~631		
11:0/35-36KL	87.5-	11.3/58-3381	-1051		AFF dm		
116/31-2543	631-	118/3E-33E2	Aidon-	S 705-EE/CHI	119-		
11/3/32-21/91.	031-	11:8/36-33/11	sto.i-	118/38-2751	n59-		
772/3E-13M	-161	1981-381	-108m	313/37-2702	-66d		
11/15/20-5/11	2562	THE / 3E-1813	-10)m	T757-32/5TT	19-		
165/3E-15K2	-163	112/31-3781	mOII-	J#2/38-53E5	-68		
TP2/32-255	HAI.	1128/32-32H7.	orfil.	1.68/31-3602	-69m		
118/38-17A2	-1659	172/38-3587	BSII-	172/11-5661	169-m		
142/31-1062	Popular	TP2,36-35FT	ELL-	150/38-1551	-?On		
192/31-195	-167	1.65/32-3262	MILL	1791-36/571	"Y" J ==		
172/3E-5011	671-	11:5/),5-3281	-115d	1.45/36-1.7-13	55-		
175/31-5273	ear-	143/37-2982	-116	175/38-3647	-73		
118/3E-1LML	OT to	11/3/38-2912	5117	11/2/36-3401	45-		
1113/32-11,01	-1716	11.8/313-29111	-118	11,0/38-16KR	-75		
11/2/3E-11/LL	272-	11:8/3E-2901	OSI-	1167 18-1611	BATTON		
11:3/3E-15H2	E 3.5-	1868-31/571	121-	140/35-35EL	-778		
118/8-1101	17.F	115/35-2911	-128	ILS/JE-CLAL	87-		
118/32-25ER	727-	113/3E-33K1	-12231	3115/37-3235	mA97-		
11/3/3E-11/12	-176	148/3E-33%C	ilsI-	168 7 - 35 91	mc:62-		
118/38-1110	771	11/3/35-33K3	-12510	11/5/30-1691	08-		
125/35-283	-1.78	11:5/31:-3362	-126	1b / 3b-21.61	18-		
116/32-1201	5-17.5-	11/3/31-35K3	-127n	116/31-35/11	p28-		
THO/ BE-TENT	P031~	116/39-3311	1881-	115/21-1514	-33		
11/8/34-1372	5151	118/30-2811	621-	143/25-2581	mi3-		
143/38-1ML	5501-	1113/ 11-27 1	CEL-	113/31 2201.	-85		
11:3/3E-22R1	£8£-	1118/38-11101	181	178/33-62ET	38-		
14:5/36-2781	HAL-	TTP/3E-5673	-130	THIS I WEINT	28-		
11/2/31-28d2	-1851	2122-32-12	-135	145/32-26/11			
11/2/20-29-11	-18c	143/36-23/4		1043-25/541	88-		
1003-05/201			CALE-		68-		
	-187	115/3E-28F2	LIL	11/2/35-11/21	06-		
1bs/30-29F2	331-		bS.I.I	11/3/32-36/11	-91		
143/24-2002	CUI-	11.5/3E-26GL	beil-	1118/36-3611	26-		
111. /3:-1111	-150	198/11-919	Bill-	TT2/3E-36DT	-93		
11:5/31-11/12	191-	1702-9078	-1156	11/5/37-36123.	76		
140/3E-5P2	26I	TFS/3:-15FT	Adult-	110/30-3502	€6-		
148/3E-33Kh	1567-	3773/33-1225	-Alibn	1183-88/241	36-		
145/311-1501	it of the	11/5/33-1523	-11:7	148/22-5841	276-		
Ths/356DT	501-	1118/32-1632	-168	145/36-27E2	A86-		
143/37-572	-1.96d	TYS/3F-T805	-11gd	1118/31-2711	rBC-		
11.5/nE-1.003	6701-	1115/311-0AI	-150	143/33-2761	66-		
11:5/3E-29R2	1.667.	115/3E-CILL	MINI.	11/3/35-28ML	00I		
		11,5/38.1001	-1.52d	148/3E-22192	-100A		
11:5/35-33P1	b.f-(lE	11/3/38-1211	-1530	£462-16/31T	-101		
145/31-3381	MS-	11/3/31-11/11	-151	04.50-48 3.11	-108		
150/30-102	٤٠٠	11./38-2/111	-1.55	7:13 7:15	-1032		
		and the second s	1. 1. 44				

WELL NUMBERING SYSTEM, FROM 1933 DIVISION OF WATER RESOURCES NUMBER TO DEPARTMENT OF WATER RESOURCES NUMBER

		Mail	l Numbers		
1933 DWR	: D.W.R. :	1933 DWR	: D.W.R. :	1933 DWR	: D.W.R.
=/3/ 2/112	2000000	L/J/ DWIL	• 17.44.410.	TAND DWILL	. 1/41/41/4
3D-5	14S/3E-32P1	3D-43A	15S/3E-5G3	3D-87	15S/3E-9K3
-6	14S/3E-32P2	-43n	15S/3E-5Q1	-88	15S/3E-14R1
-7	15S/3E-4C1	-44n	15S/3E-8F3	-89	15S/3E-10F1
-8n	15S/3E-4H1	-45	15S/3E-8F1	-89A	15S/3E-16F1
-9	14S/3E-32P3	-46d	15S/3E-28C1	-90	15S/3E-10F2
-10	15S/3E-5B1	-47	15S/3E-8F4	-91	15S/3E-10P1
-11	15S/3E-4D1	-48	15S/3E-17N1	<b>-</b> 92	15S/3E-10P2
-12	15S/3E-4H2	-49	15S/3E-17P1	<b>-</b> 93	15S/3E-10P3
-13i	15S/3E-3N1	<del>-</del> 50	15S/3E-17B1	-94	15S/3E-21A2
-14	15S/3E-4E1	<b>-</b> 51	15S/3E-17B2	-95n	15S/3E-21L1
-15d	15S/3E-5G1	<del>-</del> 52	15S/3F-21A3	<b>-</b> 96	15S/3E-3QL
-16n	15S/3E-5Q2	<b>-</b> 53	15S/3E-15L1	<b>-</b> 97	15S/3E-10D1
-17	15S/3E-5B2	<b>-</b> 54	15S/3E-15ML	<del>-</del> 99	155/3E-1001
-17A	15S/3E-5B3	<b>-</b> 55		-100	15S/3E-10R2
-18d	15S/3E-8C5	-56d	15S/3E-15F1 15S/3E-15G1	-101d	155/3E-35B1
-19	15S/3E-5G2	<b>-</b> 57	155/3E-14E1	-101d	155/3E-23J1
-20	15S/3E-8C2	-58d	155/3E-10R1	-103	15S/3E-1C1
-21	15S/3E-4L1	-59	155/3E-11M	-103n	155/3E-24ML
-21A	15S/3E-4L2	-60i	155/3E-16N1	-104	15S/3E-23R1
-21A	15S/3E-4P1	-61i	155/3E-16N2	-104	15S/3E-14C2
-23	155/3E-8C1	-62i		-106	15S/3E-24B1
-24	15S/3E-5R1	-63i	15S/3E-16N3 15S/3E-16N4	<b>-100</b>	155/3E-11N1
-25	15S/3E-5K3		155/3E-16N5	-108	15S/3E-12E2
-26	15S/3E-9B11	-64i			155/3E-12F1
-27	15S/3E-9G1	<b>-</b> 65 <b>-</b> 66d	15S/3E-3H1	-109n -110	155/3E-12J1
	15S/3E-9G2	-67	15S/3E-11F1	-110A	155/3E-12J2
-27A			15S/3E-2Q1		15S/3E-26G1
-28	15S/3E-LK1	-68Ad	15S/3E-11E1	-111	155/3E-26N1
-29	15S/3E-9E1	<b>-</b> 69	15S/3E-11F2	-112d	120/ 2E-50MT
<b>-30</b>	15S/3E-4N1	-70	14S/3E-33Q1	-113	15S/3E-26K1
-31d	15S/3E-9J1	-71	15S/3E-1L1	-114	15S/3E-26K2
-32	15S/3E-9K1	-72	15S/3E-4B1	-115	15S/3E-26J2
-33	15S/3E-9L2	<b>-7</b> 3	15S/3E-LB2	-116	15S/3E-26J1
-34	15S/3E-4N2	-74	15S/3E-12E1	-117d	15S/3E-35B2
-35	15S/3E-8B1	-76	15S/3E-1LH1	-118	15S/3E-36F1
-35A	15S/3E-8B2	-77d	15S/3E-11R1	-119	15S/3E-26D1
-36A	15S/3E-5G4	-78	15S/3E-9B2	-120	15S/3E-25Q1
-36n	15S/3E-5G3	<del>-</del> 79	15S/3E-14C1	-121	15S/3E-13G1
-37	15S/3E-8N1	-80n	15S/3E-9B3	-122	15S/3E-36H1
-38	15S/3E-16E1	-81	15S/3E-14G1	-123A	155/3E-26H2
-39A	15S/3E-16B2	-82	15S/3E-9H2	-123n	15S/3E-26HL
-39n	15S/3E-16B1	-83	15S/3E-12K1	-124	15S/3E-26G2
-70	15S/3E-16ML	-83A	15S/3E-12K2	-125	15S/3E-26Q1
-41	15S/3E-17G1	-84	15S/3E-13B1	-126n	15S/3E-14L1
-42A	15S/3E-5K1	-8LA	15S/3E-13B2	-127	15S/3E-14M1
-42n	15S/3E-5K2	-85	15S/3E-9H1	-128A	15S/3E-14M2
-43	15s/3E-8c4	-86	15S/3E-9K2	-128n	15S/3E-14N1

CALL NA SERING EYERMY, 1803 1903 DIVI-199 OF LATER HEEDURCHE NUMBELL --- TO DEPARTM AT OF SATEL BESOURCES HUMBER

A A STATE OF THE S	la jahkan kalulada dayunda kadangkalan da naga	e kirji. Miyar ya kirin Yanga wantan an da yaka Minari Kangar an Mingar katali katali katali kirin katali katali katali	manyangai serren n <b>a n</b> an persentan	a go the engineers of the state	a di una
THE STATE OF THE S	Estimate available to make an appropria	CALCO CALCANA	16	to the state of th	ngarapaliy zgzgawaniyy,govozy katan iny-hotor abaharur. 1840adair ahy-h
$\frac{\operatorname{dist}(x_1,x_2,\dots,x_{2n})\operatorname{dist}(x_1,x_2,\dots,x_{2n})\operatorname{dist}(x_1,\dots,x_{2n})\operatorname{dist}(x_1,\dots,x_{2n})\operatorname{dist}(x_1,\dots,x_{2n})}{\operatorname{dist}(x_1,\dots,x_{2n})\operatorname{dist}(x_1,\dots,x_$	1933 1.4	A A TO DE A LANGE OF THE PARTY	The state of the s	The state of the s	1233 1616
cha salehr	13015	the section of the section of	ar t erm	1/8/38-3281	30.5
155/36-943		15/4/3E-263	and the contraction		
148/ I-lied	80.	10 - 15 \0.01	176	275/-1/6/1	ò~
158/31-10:1	04-	FRO 12 - 3E	a franchischer	155/37-401	7
155/37-16-1	A18-	150/33-8(1		1513-46/775	n3-
158/31-1052	05-	1083-11/01	5 his	8458-1818	Can
1201-16/521	£5-	193-18/131	33 1 000	12, 37-26,	01-
158/38-10-2	36-	UNAT-52 / ST	Silve	reductives	I.1-
E201-36/05T	50-	1477-1: 177-1	C 1 free	24138-145	31-
1150/31-21A2	76-	TELL (18-75)	6:-	1757/32-317	17.1-
1723/38-5777	- 1 64 C	158/16-1760	15.	158/32-hE	11-
152/ 161	55	CV1.2 - F 1.541	27200	TE 1/32-631	17 I-
153/32-1051	76-	148/4-1811	230	215-11/231	ugr-
156/31-1001	.06-	THETTIEFIEL	3 (1-	177/11-532	The
153/32-11 42	COI-	153/31-1561	grapes and	E8" - 16/17: 1	-17A
153/37-15 1	secs-	Dar-aller	-56d	2.19/3 - 6/2.2	50.1m
169/32-2341	1501-	TEST TESTIFIE	Time	22 5-28/ 310	F
121-12/35	COI-	15.21 35 - 75.55	-5nd	358- 1/851	0;-
153/31 21	million.	1121-2/21	6,20	11:1/32-11	In-
15:3/20-231	HOL-	11:31 Viett	10,2	LES ME-INES	1.3.2 mm
150/35-1102	301-	170 / 16118	1100	157 1-11:21	5-
155/32-2018	301-	155/31-1683	193-	153/12-201	-63
152/14-111	No bei	1/18/35-1616	-633	157-767731	11:3-
150/36-1-20	1.131	150/32-1655	7.13.	156/32-533	25.
158/38-12:1	-109n	1990-1618	65	155/32-933	30-
1281 JE/84T	OJ. E	19.11-Te 18 15	503.	18:1/3 -901	10-
155/3-12:2	ACIL-	192 - 201	5.0	716-71/091	Alse
193/31-2691	III-	Lari- Tolar	Oh in the	150/38-181	87
16.8/31-06/7	DS LS-	163/-1-1182	P	155/3 - 1.3	17500
153/31-200	-113	1018-9-1917	(17-	183/अ-मान	(VE m
155/33-216	1111	17.5-2. 1283	19-	153/34-001	F-31:4
158/11-1610	1 L S	115/31-11-11	77.	1-3/3-17	
142/31 - 26-31	311-	1:5/2:1-102	-73	Ch. was for the E	2 000
755/35-3575	telli-	120/02-1-50	, , , , , , ,	155/35-137	13 5 m
154/36.3612	711-	मिनेद हैं दिया	36-	113-18/18	45
100000000000000000000000000000000000000	Ci i-	153/31-11EL	577-	156/32-385	4,5E-
158/38-525	(195.	32 - 75 671	7		
135/35-1363	121-	153/37-1,05		153/32-26/551	136.
153/33-3011			C7-	153/3	W
155/36-2682	201- AEC1-	15.7. 15.57	406-	1.18-11/201	75.
		16:11-36 1271	18-	1.3/11-16E1	38-
253/22-2012	T2311	250/31-249	. 50°-	152/12-15/20	ACE-
39-6-36/551	Act.	1:5/31-12:1	C 1 son	156/32-1661	F8 1 200
143/24-2501	261-	777-37/771	ASS	152/36-1613.	01-
153/3E-1411	-1.260	If the training	4 10	150/31-3733	£,i-
WIL 25/52	101-	1577/38-1571	Ade -	15:712-113	Amilian
155/31-11/10	1951-	1110-11-1272	2 9 m	153/32-112	rish-
159/25-11-11	1355	6 6-11-1658	Cit so	120/3 5-661	A STATE OF THE STA

WELL NUMBERING SYSTEM, FROM 1933 DIVISION OF WATER RESOURCES NUMBER TO DEPARTMENT OF WATER RESOURCES NUMBER

	Well Numbers								
1933 DWR	D.W.R.	1933 DWR	: D.W.R. :	1933 DWR	:	D.W.R.			
3D-129	15S/3E-14P1	3D-183in	15S/3E-21D4	4D-1		15S/LE-6A1			
-130	15S/3E-22C1	-18hin	15S/3E-21C1	-2		15S/4E-5C1			
-131	15S/3E-22Al	-185i	15S/3E-21D3	-2i		15S/4E-7F1			
-132n	15S/3E-23D1	~186i	15S/3E-16N8	<b>-</b> 3		15S/4E-8C1			
-133	15S/3E-23E1	-187i	15S/3E-20A1	-lin		15S/4E-6F1			
-134	15S/3E-2201	-1881	15S/3E-21C2	-6		15S/4E-6D1			
-135	15S/3E-22Fl	-189n	15S/3E-21C3	-7		15S/LE-LP1			
-136	15S/3E-28B1	-190	15S/3E-8H1	-8		15S/LE-9G1			
-137	15S/3E-13G2	-191d	15S/3E-21P1	-9dn		15S/4E-9F1			
-138	15S/3E-13G3	-192	15S/3E-27E1	-10		15S/4E-15D1			
-139	15S/3E-13HL	-193	15S/3E-36E1	-10d		155/4E-10N1			
-140n	15S/3E-13F1	-194	15S/3E-26C1	-11A		15S/LE-16E2			
-141	15S/3E-13P1	-195	15S/3E-27F1	-11n		15S/4E-16E1			
-142	15S/3E-13N1	-196	15S/3E-4H3	-12		15S/LE-16H1			
-143i	15S/3E-3K1	-197	15S/3E-1K1	-13		158/4E-17C1			
-144d	15S/3E-8C3	-198	15S/3E-12P1	-14		15S/4E-17B1			
-145i	15S/3E-3D1	-199	15S/3E-14E2	-15		15S/LE-9J1			
-146	15S/3E-14N2	-200	15S/3E-2LN1	-16		15S/4E-16C1			
-147	15S/3E-25P1	-201	15S/3E-10H1	-17		15S/LE-9N1			
-148n	15S/3E-9E2	-202	15S/3E-10G1	-18		15S/LE-8Q1			
-149i	15S/3E-3E1	-203m	15S/3E-502	-19		15S/4E-8ML			
-150P	15S/3E-8F2	-204d	15S/3E-9E4	-20		155/4E-8N1			
-151P	15S/3E-8E1	-205	15S/3E-12K3	-21		15S/4E-7R1			
-152i	15S/3E-21D1	-206i	15S/3E-3R1	-22		15S/LE-7K1			
-160	15S/3E-21A1	-207d	15S/3E-8P1	-23		15S/4E-7Q1			
-161	15S/3E-14D1	<b>-</b> 208	15S/3E-27K1	-24		15S/3E-13J1			
-162	コ に な / 3 と コ に む J エ ン ら / 3 を - 1 に か J	-200	דאון ב-פון אמנד	-25		15S/4E-18E1			
	15S/3E-15B1	3E-2dn	15S/3E-36L1	-26		155/LE-7ML			
-163	15S/3E-9C1	)E-2011	120/ 2E-20HT	<del>-</del> 27		エンの人 付正二人 はて			
-164	15S/3E-23ML	1.0.24	דער אור אור אור	-28		15S/3E-12R2			
-165	15S/3E-3Q2	4C-1d	14S/4E-32K1			15S/3E-12R1			
1166i	15S/3E-3I1	-2n	14S/4E-30K1	-29		15S/3E-12H1			
-167	15S/3E-4F1	-3	14S/4E-30P1	-30		15S/LE-17ML			
-168	15S/3E-11G1	<b>-</b> ∱	145/4E-30R1	-31		15S/4E-7IJ			
-169	15S/3E-26Q2	-5	14S/4E-30ML	-32		15S/LE-18J1			
-170	15S/3E-26N2	-6	14S/4E-31G1	-33		15S/4E-17P1			
-171	15S/3E-501	-7	145/4E-31H1	-34D		15S/4E-19L1			
-172	15S/3E-36G1	-8	14S/4E-31H2	-35		15S/4E-19Q1			
-173d	15S/3E-1C2	-9n	14S/LE-32Q1	<del>-</del> 36		15S/LE-16L1			
-174	15S/3E-35H1	-10	145/4E-30F1	<del>-</del> 37		15S/LE-20G1			
-175m	15S/3E-3C1	-11	145/4E-30M2	<del>-</del> 38		15S/4E-20G2			
-176	15S/3E-9E3	-12	14S/LE-30K2	-39n		15S/4E-20B1			
-177i	15S/3E-3P1	-13	145/4E-31Q1	-JtO		15S/LE-17R1			
-178	15S/3E-9P1	-14	145/LE-31C1	-lıln		15S/LE-20F1			
<b>-179i</b>	15S/3E-16N6	-15	14S/LE-31E1	-715		15S/LE-22D1			
-180i	15S/3E-21D2	-16	145/4E-31D1	-43		15S/4E-16K1			
-181i	15S/3E-16N7	-17	14S/4E · 31G2	-44		15S/LE-18L1			
-182in	15S/3E-21D5			-45		15S/LE-19F1			
				<b>-</b> 46		15S/LE-19L2			

# APPLIEUR DE (sontimed)

WILL MYREARING SYETLE, FROM 1933 DIVISION OF WATER PLECURO E WARBER TO DEPARTMENT OF WATER DELAGED MINERAR

Produktion Anthrip i gappita sad his promise pada si in invitori sad the Capital Periodis interprete	nag selegidet fotos ettus, estage flagadas, nage finns que	TOUGHT IN THE	IIO /	nyanya warin asi-ajimbindirinaan/adat-arundi-transan-asiati delumidi	ann is commente anna marini de de marini de com este anoma este an
.H.v.:1 :	रेर33 फिस	The second secon	. अ.इ.स. १ व	: . W. I	1833 188
15S/LE+6Al	L-UL	158/3E-21vi	30-16317	158/3E-1LF1	677-18
158/1,E-501.	S	150/01-21	atiss-	1993-12/694	-130
158/16-717.	15-	Elle-Reflect	-1851	122/31-5591	ICI-
152/18-30T	-3	Hant-difficil	1001-	1283-TE/851	aser-
158/148-661	Tt.	155/ E-9061	-11.15. m	163/38-6381	CCL-
155/12-601	Gun	155/38-21.02	-1883	143/31-2001	-13!s
155/16-1161	Tong street	133/21-2103	-1Syn	155/3b-2221	26.1-
150/16-901	8	158/38-98	-190	158/3E-28B1	-136
ISU/LE-9FL	-9dn	1153/37-0111	-1913	178/33-1792	-137
153/18-1501	O.L.	1379-MC/873F	SEL	122/38-1363	88.1-
ISS/LE-10ML	bor-	1.68/33-1613	-2.93	158/31-1331	QC Fm
155/1E-15E2	ALI-	1969-118/081	iler-	168/31-13EF	mods.
TECATE-TOET	ml.f.	TE 18-25/59T	195	148/31-1311	III)
INSTEE 16TH	C. L	118/2-113	951.	158/35-1301	Sill-
1960/46-1961	E 1	Ini-TE labe	-137	158/38-343	-1.1.31
165/12-1781	13.1-	1001-15/2:11	J. 2.1	155/31-863	bull.
153/13-971	21.	6,411-46/341	O. Lan	158/31-301	-1351
1937 12-1001	3500	1555/300-2 LOLL	005-	150/3E-1632	-216
E10-31/831	St. Law	1801-7/021	EOS-	145, 32-521	211-
108-241/87	81.	505-15/391 1001-17:31	505-	158/38-982	-1180
158/11-091	61-	208/31-502	#E08-	153/35-361	-1191
TRO-BILL DE	09-	1620-31/121	biles-	158/ 0-378	-1502
145 m 1/321	15 m	353/35-3483	305-	158/37-913	dill-
.Car-31/1/32	58-	155/35-330	1305-	158/38-2101	1521-
155/10-701	85-	195/36/361	5703-	158/38-2111	-250
153/32-13:12	1 5 000	183/21-37831	209-	148/35-11101	INI-
153/EE-18EEL	145-	Company of the Company		158/37-1581	-260
253/hE-7ML	30	15.3/36-36in	3B-2dn	158/3E-961	-163
153/36-1992	100 des	makes the form of the same	to be him this want of	158/34-0311	135-
158/35-1281	35-	145/1 -3251	The Town of the	35/38-398	-165
TES 1-15 (23)	ÇS		Jul mo	158/32-311	199124
150/is-1718	-30	10:-11/31	En	153/37-153	-167
155/12-714	I.F.	1507-11/011	1	155/38-1101	268
150/12-1973	5£-	11.18.11.11		155/31-2602	200
155/16-1761	-33	IDL - FILME	5-	15/3F-26N2	07.6.
158/LE-1911	THE.	318/110-2110	\$ 10m	152/38-501	IVE-
158/lE-1901	-35	118/15-3152	8	1986-88/881	
155/iE-16Li	35.	113/1 -2201	246-	1587/33-102	The second
142/98-5067	1800	1301-1021	0.1-	158/91-35H1	-173d
153/hb-2062	88-	31,5/1:1-3/1:15	TI		177-
173/EE-2083.	286-	5375-37647 5375-3776	S I ma	150/10-300	M. C. F. Lon
155/LE-17KL	DK! -	forth-14 off	-13	EED-E/OEL	-176
1.58/1.E-2071		1717 may Carl	111-	155/32-3P3	1267-
	aid-	113/14-1111	21-	253/38-992	-278
150/1.L-22D1.	Silm	165/11-3101	31-	153/3E-16MC	1971-
153/ht-16kt	Edfoor	172/14 - 1734	11.	15/1/36-21112	1081-
15 1/15-19EB	1313 00	toris, Hilos	3	15-/36-16117	-1911
158/15-1981	211-			153/31-2105	ais8.f-
2161-04/55T	011-			Pero Bear of Gerling	W. 20 E.**

WELL NUMBERING SYSTEM, FROM 1933 DIVISION OF WATER RESOURCES NUMBER TO DEPARTMENT OF WATER RESOURCES NUMBER

W Well Numbers								
1933 DWR	: D.W.R. :	1933 DWR	: D.W.R.	1933 DWR	: -D.W.R.			
LD-47	15S/LE-15P1	4D-92	15S/4E-8L1	4E-1	16S/4E-8C1			
-48	15S/4E-31F1	-93	15S/4E-5ML	<del>-</del> 2	16S/4E-6G1			
					155/4E-33L1			
-49	15S/4E-31G1	-94	15S/4E-5K1	-3n				
-50	15S/LE-21A1	-95	15S/LE-6F2	-4	15S/LE-31J1			
-51	15S/LE-19D1	-96n	15S/LE-1LN3	-LIA	15S/4E-31J2			
-52	15S/3E-25A1	-97	15S/LE-30ML	-5	15S/LE-31L1			
<b>-5</b> 3	15S/LE-28G1	<b>-98</b>	15S/4E-18K1	<b>-</b> 6	16S/LE-5M1			
-54	15S/4E-28A1	-99	15S/LE-18J2	-7	16S/LE-6D1			
-55	15S/4E-28C1	-100	15S/LE-20B2	-8	16S/LE-8A1			
-56	15S/4E-33A1	-101	15S/4E-20B3	-9n	16S/LE-11E1			
-57	15S/4E-28E1	-102	15S/4E-17N1	-10	16S/LE=11L1			
-58	15S/4E-28F1	-103	15S/4E-19E1	-11	16S/4E-5P1			
-59A	15S/LE-29H2	-104	15S/4E-28L1	-12	16S/4E-5M2			
-59n				-12 -13n	165/LE-26MI			
	15S/LE-29H1	-105i	15S/4E-19G1	-				
-60	15S/LE-29L1	-106	15S/4E-31J3	-13nA	16S/LE-27J1			
-61	15S/LE-29J1	-107	15S/4E-27G1	-14	16S/LE-35D1			
-62	15S/LE-32D1	-108	15S/4E-27L1	-15	16S/LE-8B1			
-63	15S/4E-32E1	-109	15S/4E-27N1	-16	16S/LE-8J1			
-64n	15S/4E-31A1	-110	15S/LE-21K1	-17	16S/LE-17A1			
<b>-</b> 65n	15S/3E-25R1	-111	15S/LE-16L2	-18n	16S/LE-22L1			
-66	15S/LE-30F1	-112d	15S/4E-9L1	-19	16S/LE-16E1			
-67	15S/LE-5L1	-113	15S/LE-5M2	-20	16S/LE-21H1			
-68	15S/LE-15L1	-114d	15S/4E-8M2	-21	15S/4E-34K1			
-69	15S/LE-15Q1	-115	15S/4E-6R1	-22	16S/4E-2D1			
-70	15S/LE-1LN1	-116d	15S/LE-19H1	-23	155/4E-35P1			
-71	15S/LE-1LN2	-117d	15S/LE-19H2	-5/1q	16S/4E-4R1			
-72	15S/4E-22G1	-118	15S/LE-6D2	-25	165/4E-4C1			
-73	15S/LE-22H1	-119	145/3E-36R1	-26	15S/4E-34L1			
-74	15S/4E-22R1	-120	15S/LE-6E1	-26d	165/LE-3F1			
-75	15S/LE-22J1	-121	15S/LE-22B1	-27i	16S/LE-3E1			
-76	15S/LE-23ML	-122	15S/LE-21A2	-271A	16S/LE-3F2			
-77	15S/4E-21B1	-123	15S/LE-21F1	-28	16S/LE-LK1			
-78	15S/LE-21L1	-124	15S/LE-15D2	-29	165/4E-301			
-79	15S/LE-22D2	-125	15S/4E-9D1	-30d	16S/4E-11D1			
-80	15S/LE-22M1	-126	15S/LE-20ML	-31	165/LE-941			
-81n	15S/4E-21L2	-128	15S/4E-7Al	-32	165/LE-9F1			
-82	15S/4E-21E1	-129	15S/4E-33F1	-33	16S/4E-9M			
-83	15S/4E-20J1							
		-130	15S/4E-6H1	-34	16S/LE-9R1			
-84	15S/LE-22L1	-131	155/4E-19L3	-35	16S/4E-10E1			
-85	15S/LE-22F1	-132	15S/4E-29F1	-36	16S/LE-16HI			
-86	15S/LE-35F1	-133	15S/LE-31F2	-37n	16S/LE-15E1			
-87	15S/LE-32B1	-134d	15S/LE-18Q1	-38n	16S/LE-15B1			
-87A	15S/LE-29Q1	-135	15S/4E-22L2	-39	16S/LE-10R1			
-88	15S/4E-32H1	-136d	15S/4E-33A2	-40	16S/LE-15H1			
-89	15S/LE-29D1	-138	15S/LE-21F2	-41	16S/4E-15L1			
-90	15S/LE-6L1	-139	15S/4E-21F3	-42d	16S/4E-14N1			
-91	15S/LE-16D1	-37	ر عدی حب رحری	-43n	16S/LE-1LE1			
1-	بدنات سن المريد			-4711	TOO THE THE			

### APPLIPIL 32 (continued)

THE WORSENING INTERNATION 1933 DIVILION OF WHIR LESUUNGLE NUMBER TO DELIGIEM OF LITER RESOURCES NUMBER

an karantarin saagadin nakuli jadh daalansaysti adahus parenden saajini saasuun ng musik g n madhan y i afi ki d	#47.78 was 161114 sub1881 toos, ung 1611 toppe sub16114 1	and the second s	The Section of the Se	- Aphilian Commission - The Aphilian Commission - Commiss	entrangenamengamental process of the second parameter and the second sec
arthurante anti por el talle artigore materiale del residente d'acte applique paper.  [8] The State of the St	THE STATE OF THE	in the state of th	Consumer and the second barraness and but the control for the second	1 . Mallet	1933 [12]
e que en	erindelendertigget derestlichung is trompisch gegens unseperities.	Patriadis emilitarinida sucerbitori i unitario appragado, Jopi i i piting y sign	e commente en entre e	u gungggan ggymgitir i gyngyni. Y dyniadyn rifu gydda <b>ggyrgi</b> u nir mae eili eilyddiaddi.	operation there introduces recommended blocky and with Ar
165/45-801	1-11	155913-811	SQ-0,!	Tes/Fe-Feb	7:1-0:1
LUS/LE-6QI	The same	1150000-311	80	158/13-3171	-18
153/61-3311	mE-	158/LL-SKI	1/2-	158/M-31/A	617-
158/13-3111	13-	151/11-6FC	2.5°	JAIS-RUNGEL	65-
153/12-3132	Ast-	orstherms	nôệ-	125/PE-13DT	J. Chan
155/18-3111	2-	ISBALE-SOIL	26-	158/3R-25A1	35-
16s/la-sit	ð	198/46-1803	66-	158/LE-28G1	53
153/13-601	To make	150/11-1802	eg	158/hr-28Al	11200
16S/LE-3AL	8	35 8/18-2032	-100	128/110-5801	22.
163/12-1131	116-	153/1:4-2033	IOF-	156/16-3341	95-
168/18-1111	01-	THE SHIP-THE	SOL	155/LE-28L1	1,50
168/18-591	11	103/18-1983	£05-	142/101-2012	83-
168/LE-5M2	5200	153/12-2011	The state of the s	158/15-20BE	A62-
16S/LE-26ML	acI-	158/LE-1961	-205	158/13-29H1	AC 3m
166/118-27,13	-13ma	158/14-3243	ACT.	1782/11-5871	33.
168/16-3501	1 I am	165/18-2301	TO Los	178/16-2971	-61
168/HE-8PL	-15	153/78-517	801 m	168/18-35D1	29-
163/12-341	135-	158/75-5103	90£-	155/12-32E1	
1/3/12-17A1	7.1-	1.55/1.8-2181	OLL	150/18-31V1	r.10
1/5/15-2217	113L	15 7/1E-1612	T Down	153/3E-25R1	-65n
165/LE-16E1	21	136-31/951	bS.E.l.	158/12-30F1	00-
160/63-21H1	-20	150/108-542	E I m	155/16-511	-67
158/18-3481	To be and	253/38-372	SHILL .	158/12-1511	83-
3.65/LE-2D1.	79	155/1:8-616.	U.S.	152/14:1201	69-
158/18-3521	En La em	155/13-1911	-1260	152/12-11MI	CF.
365/ BE-LED.	5.13-	3132/18-33/18	bris.	322/17-17/155T	17-
168/18-1:01	A Good of the State of the Stat	153/42-5D2	-118	158/H-2261	SYm
153/48-3661	35-	11.0/30-36 0.	-119	IES-EAVEDI	-13
2.6S/UE-3F1	442	148/19-415	CSI	153/EC-22R1	11 6
1.60/iE-3E1	17S-	TESTER PROBLE	-121	158/15-22.71	In fam.
1.64/hE-3.62	ALTS	155/12-2142	53.64	158/LE-23ML	37-
168/112-143	85-	175/42-21:1	£25%	151/16-21B1	77-
165/48-301	62-	158/13-1502	113.1-	1.58/16-2111	81-
168/14-1101	p06-	153/13-9DL	Sein	158/15-2202	6/-
160/12-913		168/16-2019		150/lE-S2MT	
	itt-	15 /hi-7Al	321-		-60
160/LE-9F1	SE-	15: /82-3311	128	153/庄-21万2	r.LR.
168/LE-9ML	£ E in		68.5-	158/EE-21E1	-82
1(S/13-9RL	18-	145/hr-6111	-130	158/hg-2012	20-
1.65/LE-1.0EL	77.	150 / 15-1513	TEL-	159/18-92LL	18.
168/1E-16H1	Az m	153/16-595	The land	153/18-2272	78-
168/H8-15E1	ULE-	158/hE-31F2	-1.33	1326/121/021	03
163/12-1581	486 ~	152/12-11:01	-131,d	155/LE- 3261	10m
162/12-1093	OF m	250 /11-2212	25.1-	16.7/15-201	-87A
165/18-1541	Cir	158/12-148	-1.366	750/FE-3567	88-
168/10-1511		275/11-2192	80.5-	152/12-2001	(10-
163/18-1190	b34-	1752/121-5712	-1.39	155/15-611	06-
165/23-1431	- १३३०			T22/12-1705T	16-

WELL NUMBERING SYSTEM, FROM 1933 DIVISION OF WATER RESOURCES NUMBER TO DEPARTMENT OF WATER RESOURCES NUMBER

Well Numbers								
1933 DWR	: D.W.R. :	1933 DWR	: D.W.R. :	1933 DWR	D.W.R.			
		,	4. 44					
ЦЕ-ЦЦ <b>А</b>	16S/4E-15R2	5E-10	16S/5E-18ML	5E-55	16S/LE-36B1			
-44n	16S/4E-15R1	-11	16S/5E-18M2	-56	16S/5E-20Pl			
-45	16S/4E-22Al	-12	16S/LE-11J1	-57	16S/5E-30L1			
-45A	16S/4E-22A2	<b>-13</b> n	16S/5E-18L1	<b>-</b> 58	16S/4E-36A1			
-46	16S/LE-22A3	-14	16S/LE-13R1	-59	16S/5E-30E1			
-46n	16S/LE-16N1	-15	16S/4E-24Al	-60	16S/5T-20N1			
-47	16S/LE-1LM	-16	16S/LE-13C1	-60A	16S/5E-31D1			
-50n	16S/LE-27B1	-17	16S/LE-14A1	-61	16S/5E-30J1			
-52	16S/4E-27H1	-18	16S/LE-13E1	-62i	16S/JE-39B1			
-53	16S/4E-10R2	-19n	16S/4E-13B1	-63	16S/5E-29D1			
-54	16S/4E-21C1	-20	16S/4E-13C2	-64	165/5E-19R1			
-55	16S/4E-27G1	-21	16S/LE-13H1	-65	16S/5E-32El			
<b>=</b> 56	16S/LE-27B2	-22	16S/4E-13K1	-66	16S/5E-29N1			
<b>-57</b>	15S/4E-35ML	-23A	16S/5E-18B1	-67	16S/5E-32C1			
	16S/4E-15D1	-23n	16S/5E-18G1	-68mA	16S/5E-29Q2			
-58		-	16S/5E-7F1	-68m	16S/5E-29Q1			
-59	16S/LE-5P2	-24						
-60	16S/LE-22ML	-25d	16S/5E-17N1	-69d	16S/5E-29Kl			
-61	16S/LE-35C1	-26	16S/5E-17R1	-70	16S/5E-29B1			
-62	16S/LE-26M2	-27	16S/5E-20G1	-71	16S/5E-32B1			
-63	16S/LE-27J1	-27dn	16S/5E-16II	-72	16S/5E-21R1			
<b>-</b> 64	16S/LE-4J1	-28	16S/5E-17ML	<b>-7</b> 3	16S/5E-28L1			
-65	16S/LE-10Cl	-29	16S/5E-20G2	-74	16S/5E-33D1			
-66	16S/LE-15P1	<b>-30</b> -	16S/5E-17P1	-75d	16S/5E-29J1			
-67d	16S/LE-27H2	-31	16S/5E-19L1	-76n	16S/5E-28G1			
-68	16S/LE-10H1	-32	16S/4E-25A1	-77	16S/5E-28J1			
	III/CE TEL	-33	16S/4E-25Cl	-78	16S/5E-28D1			
4F-1	16S/4E-35E1	-34	16S/LE-25F1	-78A	16S/4E-25E1			
	1610	-35n	16S/4E-25J1	-79	16S/5E-30Cl			
5D-1	155/LE-24N1	-36n	165/5E-30F1	-80d	165/5E-19H2			
-1A	15S/LE-2LN2	-37	16S/5E-30G1	-81	16S/5E-18J1			
-2	15S/LE-26G1	-38	16S/5E-19G1	-82	16S/5E-8F1			
-3	15S/LE-35A1	-39	16S/5E-19H1	-83	16S/5E-8C1			
-4	15S/LE-25P1	-40	16S/5E-19F1	-84	16S/5E-8P1			
-5	15S/LE-36G1	-LIA	16S/5E-19Bl	-85	16S/5E-20H1			
-6	15S/LE-25Q1	-liln	16S/5E-19B2	-86	16S/5E-20K1			
-7	15S/LE-36H1	-42	16S/5E-19C1	-87	16S/LE-2Q2			
-9	15S/4E-25N1	-42 -43n	16S/5E-19B3	-88i	16S/5E-30B2			
-10	15S/LE-2LML	-471	16S/4E-13N1	-89d	16S/5E-19Q1			
-10	1)0/41 64.4	-45	16S/4E-23G1	-90d	16S/5E-19Q2			
5E-1n	15S/LE-35Q1	-45 -46	165/4E-24Cl		16S/5E-19Q3			
-5	15S/4E-36P1		16S/5E-19J1	-91d				
	16S/LE-2Q1	-47		-92	165/5E-32H2			
-3d		-48	16S/4E-24J1	-93d	16S/5E-31D2			
- 1	16S/LE-11H1	-49	16S/4E-25C2	-94d	16S/4E-24H1			
-5	16S/LE-12N1	-50	16S/5E-20L1	-95d	16S/LE-2LR1			
-6	16S/5E-8Q1	-51	16S/LE-25C3	-96	16S/5E-28Pl			
-7	16S/LE-23K1	-52	16S/LE-25P1	-97	16S/5E-31A1			
-8	16S/LE-2LM1	-53	16S/LE-25Q1	-98	16S/LE-25K2			
-9	16S/LE-2LG1	-54	16S/4E-25K1		16S/5E-19L2			

WELL MEMBERING SYSTEM, FROM 1999 DIVISION OF ATMINAGEDINGES WEADLA

По <b>п</b> речина <b>прина</b> тендијани перегарија и предостава и принада и		Marinia 25	L.C.	errina, <b>mangali</b> eti manganishterkan yangkan keritakan kelalah dia dia kanan yantan. Sel	
Agricultural analysis of transcription and agricultural analysis and discount analysis a	mil C.		1933 500	To the War	1933 INCH :
Mining Palant Is at- "In the case of Introduce seed nadapped a	Princip Assessment Control of the Co	<ol> <li>On a construct of the Montage Print For Pay Social Scientific Society (Society Society)</li> </ol>	the stiffeth de van en entre die mater international extension	a associa populmente entre desponente entre entre disprir distintizazione con este este este est	opinis di Gill Spirmy destinazione. Il dispresenzato in mi
169/10-3581	57-53	TREF-35/391	01-10	165/HE-15E2	Asid-Fit
168/5 21	32-	160, 51-1902	1.5	163/15-1781	mil-i-
163/50- 111.	The man	160/17-1131	5.1-	148/18-22Al	Cil-
165/1 -3'41	83-	1.81-25/594	1.81-	165/1:16-2212	AF-I-
108/301	6115-	165/18-1381	115-	365/4-2243	dila
160/12 - 11.1	-60	16:12-2:11		168/11-1611	934
165/1 / Just	400-	163/Li-1361	31	165/12-11-1	71-
TO: 1/201	-63	169/18-1021	-17	163/167-2751	1512-
169" - HFL	100-	168, 16-1301	8.5-	165/ig-27Hl.	53-
163, -2501	:3-	169/85-13BL	451-	16.7/hE-19a2	-53
160/ pr-10R1	-61	163/11-1312	02-	168/61-0161	112-
168/JE-3527	-65	TIES-UNCE	-22	ISB MINE 2701	G C 100
166/-6-2:41	33-	1.61/13-1381	55-	155/15-2712	322
163/33-3271	1.9-	166/63-1831	ASS-	153/hL-35ML	L. Gue
168/75-2992	Ar36-	103/50-1101	nES-	TOS/TOT/SOT	83-
163/512-2901	-631	MING-IE	is-	150/12-512	65
168/86-2961	563.	168/8 170	625-	165/11-221	03-
160/FE-29E1	05-	160, 50-1,781	25	150/1-350	-61
168/SE-32E1	-71	1009-48/841	15-	168/11-2012	-62
162/52-5765	57-	168/35-1611	mors-	163/1/4-2751	-63
165/57-2011	-73	1/18/51-17.5	-28	165/1-E-111.	13-
1.65/SE-33E1	11500	265/52002	25-	108/14/-1001	-65
168/35-2911	13/2	165/58-1791	08-	165/1/1 174)	49-
163/5E-2871	1125	11 1/51 -1912.	-31.	168/18-2182	-5711
10:755-2811	18.0	LUS/HE-CSAL	SE-	168/14-1011	80-
148/4E-28DL	95-	155/1/2-2501	-33		
165/1-3-2583	A87-	1.60/147-2503	-31	168/11-3561	I.T.
165/55-3001	27-	3.48/18-2511.	-3511	,	
165/4E-1942	108	153/51-3021	-353	155/th-21MI	511-11
168/55-11 11	100	100F-25/461	55-	158/UE-74W2	AL-
1.65/58-861	89-	198/41-1981	88-	TEAS-EN/OST	in me
168/53-80L	-83	16 1/5x-19.FD	68-	158/12-35/12	£-
163/57-841	:18	T62/25-195J	0:1-	155/15-25.51	1
Teal - 50.1T	-85	168/90-1991	ALL-	155/hE-3661	in the second
163/5 20KI	93-	168/91-19BC	HIII-	150/15-2501	¿
168/11-202	5.8-	162/23/231	Silm	155/HE-30HL	7-
168/51-3082	188-	0861-35/391	neum	148/FE-52AT	Con
163/51-1365	50A.	ICA/16-13115	111-	155/13-571	O.S.
163/50-1992	502-	163/22-2391	ml.E		
165/SE-1903	-914	168/148-216u	-1:6	158/18-3507	52-1n
CHSE 32/605	36	11/2/22-7-75	7:1-	128/FE-3255	Sun
3.65/51-2105	Dif-	178 (18-1197	-48	163/距-251	E.C.
163/16-2440	450-	1768/1871	51-	TQU/TE-JIH	11.00
15 1/12-21/13.	-956	7 (22-45) 1397	O51-	16 7/15-12NI	Co.
103/50-2861	95-	163/11 163	1300	163/23-831	3
160/511-31AL	16-	1,2/10-5263	25-	160/48-23/1	3"
165/1.E-25k2	82-	1035- 1/201	E 2	165/14-51, 17	8-
168/52-1912	000	163/1, -25KT	15-	163/75-77/591	6

WELL NUMBERING SYSTEM, FROM 1933 DIVISION OF WATER RESOURCES NUMBER TO DEPARTMENT OF WATER RESOURCES NUMBER

	Well Numbers									
1933 DWR	D.W.R. :	1933 DWR	: D.W.R.	1933 DWR	: D.W.R.					
				11/2						
5E-100	16S/5E-29E1	5F-AL	17S/4E-1K1	6F-31	17S/5E-23N1					
-101	16S/LE-13G1	-45	17S/5E-6ML	-32	17S/5E-25L1					
-102	16S/LE-12ML	-46	16S/5E-32Hl	-32Ad	17S/5E-25L2					
-103	15S/LE-35R1	-47	17S/5E-9Q1	-32B	17S/5E-25P1					
-104	16S/LE-13E2	-48	17S/5E-15C1	-33	17S/5E-2LB1					
-105	16S/5E-20R1	-49	17S/5E-21J1	-34	17S/5E-26B1					
-106i	16S/5E-32B2	-50	17S/5E-6Q1	-35	17S/5E-24H1					
-107	16S/5E-16K1	-51d	17S/5E-8P1	-36	17S/6E-30F1					
,		-52	17S/5E-9E1	-37	17S/6E-30B1					
5F-ln	165/4E-36N1	-53	16S/5E-32P1	-38	17S/6E-19Q1					
-2	16S/5E-34ML	-54d	16S/5E-32J1	-39	17S/6E-30A1					
-3	16S/5E-31ML	-56	17S/5E-21B1	-40	17S/6E-29E1					
-14	17S/5E-6B1		110/ /2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-411	17S/6E-29A1					
-5	16S/5E-31Q1	6E-1	16S/5E-27N1	-42	17S/5E-13A1					
-6	16S/5E-32G1	-2	16S/5E-35D1	-43	17S/6E-18L1					
-7	17S/4E-1G1	-2	בטקל הנול וויטב	-45	17S/6E-19B1					
-8	17S/4E-1J1	6F-1	17S/5E-11G1	-44	17S/6E-20E1					
<b>-</b> 9	17S/4E-1J2		17S/5E-11J1		17S/5E-11P1					
	17S/5E-7Cl	-2		-46						
-10A		-3	17S/5E-12ML	-47	17S/5E-14D1					
-10n	17S/5E-7B1	-년	17S/5E-2C1	-48	17S/5E-11K2					
-11	17S/5E-7HL	-5	17S/6E-20Hl	-49	17S/5E-14A1					
-12	17S/5E-8L1	-6	17S/5E-2C2	-50	17S/6E-19ML					
-13	17S/5E-6A1	-6A	17S/5E-2C3	-51	17S/6E-29Kl					
-14	16S/5E-32ML	-7n	17S/6E-6D1	-52	17S/6E-20J1					
-15	17S/5E-7A1	-8	17S/5E-2Al	-53	17S/6E-20Q1					
-16	16S/5E-33Kl	-9	17S/5E-2M	-54	17S/5E-1LE1					
-17n	17S/5E-3F1	-10	17S/5E-2Ll	-60	17S/5E-10G1					
-18A	16S/5E-33Q1	-12A	17S/5E-10C1	-61	17S/5E-2N1					
-18n	16S/5E-33Q2	-12n	17S/5E-10B1	-62d	17S/5E-10A1					
-19	17S/5E-LK1	-13	17S/5E-3Q1	-63	17S/5E-11L1					
-20	16S/5E-33K2	-14	17S/5E-3L1	-64d	17S/5E-10R1					
-21	16S/5E-33F1	-15	17S/6E-20H2	-65	17S/5E-10J1					
-25	17S/5E-3D1	-16	17S/5E-24G1	-66	17S/5E-14G1					
-26	17S/5E-4A1	-17	17S/5E-11C1	-67	17S/6E-18P1					
-28A	17S/5E-3E1	-18	17S/5E-15F1	-68	17S/6E-18G1					
-28n	17S/5E-3E2	-19	17S/5E-10Hl	-69	17S/6E-7Q1					
-29	17S/5E-9A1	-20	17S/5E-11F1	-70	17S/6E-7ML					
-30	17S/5E-10D1	-21	17S/5E-11K1	-71	17S/6E-18J1					
-31	17S/5E-4N1	-22	17S/5E-13P1	-72	17S/5E-3J1					
-33	17S/5E-9P1	-23	17S/5E-10Q1	-73	17S/6E-20R1					
-34	17S/5E-9G1	-24	17S/6E-19D1	-74	17S/5E-24D1					
-35	17S/5E-9RL	-25i	17S/6E-29J1	-75	17S/6E-20E2					
-36n	17S/5E-15P1	-26	17S/5E-12P1	-76	17S/5E-13L1					
-40	17S/5E-5G1	-27d	17S/5E-12P2	-77i	17S/5E-11G2					
-liln	16S/LE-35R1	-28	17S/5E-13E1	-78d	17S/6E-7N1					
-42	17S/LE-1D1	-29	17S/5E-13E2	<del>-</del> 79	17S/5E-13B1					
-43	16S/LE-35R2	-30	17S/5E-22G1		17S/5E-3B1					
-42	عادر الماريد	-50	110/ 711-2201	-00	エーレノンロープロエ					

WELL NUMBERING SYSTEM, FROM 1933 DIVIDION OF WAITH BEFOLKED NUMBER TO INDAFFRIENT OF WATER REPORTED TUMBER

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175/58-2311	6F-31	TYS/HE-IKL	SI - TO	168/5E-29EL	5E-100
112/28-5417	-32	179/58-511	211-	168/18-1361	TOT-
175/5E-2562	-32Ad	165/5-32H	315-	168/15-1270.	-102
275/55-25PL	-32B	175/50-901	511-	15s/LE-35nl	-103
178/53-2431	£ E	170/53-1501	34-	168/18-1382	191-
178/SE-26Bl	-312	175/93-21-11.	611-	1.65/55-20R1	-1.05
175/5E-2LHL	-35	170/538-501	0-1-	168/57:-3202	-1061
178/6E-30E1	-36	173/5 -841	B.CC-	168/SE-16KI	-107
178/65-3031	-37	178/68-913	572		
175/6E-1903.	15E-	163/32-3221	-53	165/LE-36NL	M-MZ
175/6E-30AL	-39	165/51-3211	<b>b</b> 412-	165/SE-3UM	200
173/612-29 11	011-	173/51-2181	32-	16:15E-31ML	ξ
170/65-2911	-415			178/51-681	1,14
175/FE-13A1.	S4-	1978-27/201	1-39	1016-45/891	5-
178/61-1811	£11-	168/53-3501	2-	163/58-3201	Cim
1.75/5E-19B1	13:1-			172/48-101	1-
175/6.7-2011	Ed-	175/5R-1102	6F-1	1.75/1.18-1.412	8-
178/50-11F1	-l16	193/58-1101	Can	178/41-175	6-
1112/21-1111	711-	175/42-1211	-3	118/53-761	AOI-
175/50-13K2	8.1-	175/58-201	11-	178/55-731	-16n
ITS/SI-1MAI	64-	THO P-EN/311	72-	175/55-711	II-
175/6E-19ML	02-	302-3/811	3	178/41-811	SI-
178/65-2981	15-	173/56-263	10-	175/52-641	-13
170/64-0031	37-	143.47.601	Mi-	165/5E-32ML	45-
175/62-2091	-53	178/57-281	8-	3.78/9E-7A1	-15
178/58-1481	1300	175/53-210	Ç.	168/5B-33KL	16
178/58-1001	09-	712-64/561	OI-	175/41-371	-17n
175/5E-2NI	-61.	1.78/51-1001	ASL-	1.68/58-3301	381-
175/53-1011	-523	177/75-1071	asi-	Tea/28-3305	-13n
1118/51-1111	-63	175/50-301	E.1.	175/52-461	51-
175/55-10R1	-643	178/53-311	I Lan	160/5E-33K2	OS
178/58-1011	-65	178/6E-20H2	SI-	155/53-33FL	-21
178/SE-1461	49-	175/5%-2kG3	-16	172/56-301	55-
178/52-1891	1 you	13:14-15/21	-17	1.15/5E-hAl	92-
178/6E-1891	-68	112/21-12/511	P. Lou	118/8E-3EL	A89-
178/6E-701	69-	1.18/25-10-1	5100	1:3/56-362	n8S
178/6E-7M	09-	173/59-1121	05	178/5E-9A1	CS-
173/61-1811	-72	lis/SE-liki	S.S.	178/SE-1063	-30
175/56-311	55-	177/52-1361	35.00	178/SE-HML	-31
1122/53-5011	-73	T35/28-T05T	£9	136-75/067	-33
3.75/55-2LDL	111 -	175/62-1901	1 Com	706-35/2LT	45-
175/64-2072	21-	1/3/66-2931	-527	178/5E-9R1	-35
118/25-1311	96-	112/21-1311	33-	178/58-15F1	-360
175/58-1108	177-	173/5E-12P2	PL2-	178/5E-501	Orie
112/98-11:1	587-	135/51-1381	85-	168/111-3541	ari-
17S/5E-13HT	67-	2.18/51-13.2	62-	175/LE-103	Sil
186-33/813	08-	178/511-2991.	OE-	165/44-3522	-113

WELL NUMBERING SYSTEM, FROM 1933 DIVISION OF WATER RESOURCES NUMBER TO DEPARTMENT OF WATER RESOURCES NUMBER

			Wall	Numbers			
1933 DWR	: D.W.R.	: 1933			: 1933 DWF	: 1	D.W.R.
6F-81	17S/5E-1	LR1 60-	40	18S/6E-5	Q1 7F-34d	1	75/6E-21R1
-82	17S/5E-1		Li Li	18S/6E-5		1	7S/6E-28Q2
-83	17S/6E-6	4	45d	18S/6E-8		1	7S/6E-28G4
-84	17S/5E-2		46	18S/6E-7			
-85	17S/5E-2		47	17S/5E-3		3	7S/6E-3LE1
~			48	17S/5E-3			7S/6E-34HL
60-1	17S/5E-3		49	17S/5E-3			7S/6E-35D1
-2	17S/5E-		50	17S/5E-3			17S/6E-33Q1
-3	17S/5E-		51	17S/6E-3			7S/6E-35J1
-4	17S/5E-		52	18S/6E-6			7S/6E-36ML
	17S/6E-		53	17S/6E-3		7	17S/6E-33G1
-5 -6	17S/6E-			175/5E-3			L8S/6E-3D1
	17S/6E-		54			3	18S/6E-4A1
-7	17S/6E-		55	17S/5E-3 18S/6E-8			18S/6E-4D1
-8			56				
-9	17S/6E-1		57	18S/6E-6			L8S/6E-9D1
-10	17S/6E-		58	18S/6E-5			18S/6E-4ML
-11	17S/6E-		59d	17S/5E-3			L8S/6E-9L1
-12	17S/6E-			1/	-14		L8S/6E-4N1
-13	17S/6E-			17S/6E-1			L8S/6E-3P1
-14	17S/6E-		2	17S/6E-2			L8S/6E-9F1
-15	18S/6E-6		-2A	17S/6E-2			18S/6E-10F1
-16	17S/6E-	A	3m	17S/6E-2			18S/6E-2N1
-17	185/6E-		4m	17S/6E-2			18S/6E-10J1
-18n	17S/6E-		5i	17S/6E-2			18S/6E-1111
-19	18S/6E-	4 .	.6	17S/6E-2			185/6E-11J1
-20	18S/6E-		·7d	17S/6E-2			18S/6E-9ML
-21	17S/5E-		·8	17S/6E-2			18S/6E-1R1
-22	18S/6E-	6H1 -	-9	17S/6E-2			18S/6E-9R1
-23	18S/6E-	6E2 -	-11	17S/6E-2			18S/6E-9R2
-24	18S/6E-		-12	17S/6E-2			18S/6E-16E1
-25A	18S/6E-		-13	17S/6E-2			18s/6E-16Kl
-25n	18S/6E-		-14	17S/6E-1			18S/6E-15F1
-26	18S/6E-	6K1 -	-15	17S/6E-2	27L1 -29		18S/6E-15ML
-27	18S/6E-		-16	17S/6E-2			18S/6E-13Cl
-28	18S/6E-	5D1 .	-17d	17S/6E-2	2801 -31		18S/6E-15Q1
-29	18S/6E-	7Al .	-18d	17S/6E-2	28ML -32		18S/6E-27C1
-30	18S/6E-		-19	17S/6E-2	27Kl -33		18S/6E-12R1
-31	18S/6E-	8E1 .	-20n	17S/6E-3	L6E1 -34		18S/6E-26G1
-32	18S/6E-	7B1 .	-21n	17S/6E-2			18S/6E-25F1
-33n	18S/6E-		-25d	175/6E-2	27E2 -36		18S/6E-25J2
-34	18S/6E-		-26d	17S/6E-2			18S/6E-24N1
-34A	18S/6E-		-27m	17S/6E-			18S/6E-23R1
-35	18S/6E-		-28	17S/6E-			18S/6E-24E1
-36	18S/6E-		-29	17S/6E-			18S/6E-24G1
-37	18S/6E-		-30	14S/6E-			18S/7E-19C1
-38	18S/6E-		-31n	17S/6E-			18S/7E-18P1
<b>-</b> 39	18S/6E-		-32	17S/6E-			18S/7E-18L1
-37	100/01-	Q	2-	_,_/	-4,711		-0-0/ (0

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WELL NUMBERING SYTEM, FLOW 1933 PIVISION OF VATER RESOURCES AUTHER TO DEPARTMENT OF WATER RESOURCES NUMBER.

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11/8/68-1181	TE-34d	182/UE-501	60-1.0	175/51-171	र्घ-हा
170/6E-2892	528-	186/62 502	J. Jan	175/SE-12B1	-82
17日/6日-28日4	-36m	185/SE-SK1	-1551	1.75/6E-6MI	83
		185 (65-7A)	27-	173/SE-2A2	118-
173/6E-3LE1.	7G-1	170/51-36F2	511 -	175/54-2311	78-
175/62-3加亚	-28	173/51-3601	Ail-		
113/61-3501	8-	170/54-35BL	Cales	175/5E-36K1	60-1
175/68-3301	1100	LT3/5#-36F3	Comment.	175/SF-36FI	-2
173/65-35 [1	2	178/61-3111	Ii-	178/52-3611	-3
T.15/85-34W	nd-	188/6E-6J1	52-	178/51-3681	3 1 000
170/6F-3301	57-	175/65-3212	-53	175/63-3118	5
18:/6E-3D1:	8-	175/31 3681	2 7	175/6E-31F1	6-
188/6E-191,	Q 200	178/52-36HI	77.4	178/6E-3111	, }'~
165/68-4D1	CI-	188/68-8821	95-	178/63-31ML	3
183/65-901	II-	188/6E-6E3	4.5-	173/6E-311:1	Ç.u
1.85/61-410	MA In	185/6E-5LJ.	() A con	175/6E-3210.	-10
168/68-317	-23	175/SE-36R3	F65-	175/6E-3931	-11
185/58-1111	11-			176/6E-3201	2.1-
188/6E-391	-15	173/56-1611	71-1.	178/62-3291	2.5
153/6E-9F1	-16	173/6E-2141	S-	178/67-32/1	41.5-
183/62-10F1	-18	175/6E-21,8L	AS-	150/6 6A1	51-
ISS-Id\23I	-19	175/68-2801	118-	175/62-3282	AI-
1°5/6E-2012.	OS-	178/6E-2802	1741-	188/61-5B1	7.1
185/62-1111	13-	175/6E-2041	-51	178/58-3001	-18n
153/61-1111	29-	175/65-2111	3-	18S/6E-5B2	CI-
IMC-39/231	-23	17E/6F-27E3	-7d	188/65-651	09-
185/5E-1Rt	a.15-	178/68-2631	Ž.	178/58-76R2	-21
185/62-981	56	178/08-2811	6-	18:3/63-642	55-
163/6E-9R2	ARS-	170/69-2873	rr-	189/63-61.0	-23
195/83-1821	33-	173/61-2342	\$1-	1.88/64-691	35-
183/65-1641	55	178/5E-77E).	-13	185/6E-6ML	-25A
188/68-15F1	85~	175/68-1781	115-	188/68-611	-25n
163/66-16M	63-	175/65-2751	75-	188/6E-6KI	90-
185/68-1301	08-	17-/CE-26M1	-36	188/68-601	?S-
185/64-1501	-31	173/6E-2801	67I	1.88/68-523	85-
1055-50/201	98-	175/65-2810	-681-	18S/6E-7AL	25-
1.63/68-1210	-33	17-/68-2781	-1.9	183/63-6EL	08-
188/6E-26CL	JE-	17 /6-1651	1303-	189/681	-31
1325/66-2581	25-	178/66-2781	nls-	110/62-781	SE-
188/61-2502	36	173/(3-2752	£52°	1.63/6E-7B2	-3311
183/61-21 11	-37	1.72/53-255.1.	350	185/66-981	-34
185/SE-23F1	-38	175/61-2863	MIS	185/65R2	Aile-
150/65-2651	65-	178/68-2871	89-	185/(E-682	26-
103/(21:01	0,1-	178/64-1622	00-	153/62-501	-36
183/78-1903	41-	1h /6:-22Pt	e é -	188/6E-54R	75-
165/71-1091	27-	1038-53/171	-31x	183/60-481	86-
185/26-1811	1197-	178/6E-28E1	5.00	182/6E-5D1	98-
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WELL NUMBERING SYSTEM, FROM 1933 DIVISION OF WATER RESOURCES NUMBER TO DEPARTMENT OF WATER RESOURCES NUMBER

1933 DWR : D.W.R. : 1933 DWR : D.W.R. : 1933 DWR : D.W.R.   1936 DWR : D.W.R. : 1933 DWR : D.W.R.   1936 DWR : D.W.R.   1937 DWR : D.W.R.   1938			Loui.	7 38	humbawa		 4. 1
70-\\( \begin{array}{cccccccccccccccccccccccccccccccccccc	1933 DWR	· DWP ·		-		3022 MIE	 DWB
-Li5A 185/6E-1LBI -91 185/6E-12Q1 -Li1 195/6E-12A1 -Li5n 185/6E-1LBI -92 185/6E-13A1 -Li2 195/7E-7Q1 -Li6 185/6E-1LBI -93 185/6E-2LJJ -Li3 185/6E-3LMI -Li7 185/6E-12Q1 -94 185/6E-10J2 -Li4 195/7E-6P1 -Li8 185/6E-12Q1 -94 185/6E-3LBI -Li5 185/7E-3P1 -Li9 185/6E-12A1 7H-1 185/6E-3LBI -Li6 185/6E-3PA1 -50 185/6E-12A1 7H-1 185/6E-3BI -Li6 185/6E-3BA1 -51 185/6E-1EBI -3 195/6E-3BI -Li8 195/6E-3B2 -52 185/6E-1EBI -3 195/6E-3BI -Li8 195/6E-3B2 -53 185/6E-2EMI -5 195/6E-3BI -Li9 195/6E-3B2 -53 185/6E-2BJI -6 195/6E-1BI -50 185/6E-3BQ1 -54 185/6E-2BJI -6 195/6E-1BI -50 185/6E-3MI -55 175/6E-3FPI -7 195/6E-11BI -52 185/6E-3MI -56 185/6E-13BI -8 195/6E-12FI -53 195/6E-2AI -57 185/6E-2BBI -9 195/7E-6LI -5L 195/6E-2AI -59 185/6E-1BBI -9 195/7E-6LI -5L 195/6E-2AI -59 185/6E-1BBI -10 195/6E-1BI -2 185/7E-6Q1 -60d 185/6E-2BBI -12A 195/6E-1BI -2 185/7E-6Q1 -60d 185/7E-18BI -12 195/6E-1BI -2 185/7E-6Q1 -61 185/7E-1BBI -13 195/7E-7P1 -LI 185/7E-6Q1 -63 185/7E-1BBI -13 195/7E-7P1 -LI 185/7E-6Q1 -64 185/7E-1BBI -13 195/7E-7P1 -LI 185/7E-6Q1 -65 185/7E-1BBI -13 195/7E-7P1 -LI 185/7E-1PI -65 185/6E-2LBI -15 185/6E-3BMI -6 185/7E-1PDI -66 185/7E-1BDI -13 195/7E-7P1 -LI 185/7E-1PI -66 185/7E-1BDI -13 195/7E-7P1 -LI 185/7E-1PI -67 185/6E-2LBI -15 185/6E-3BMI -6 185/7E-1PDI -68 185/7E-1BDI -13 195/7E-7P1 -LI 185/7E-1PI -67 185/7E-1BDI -13 195/7E-7P1 -LI 185/7E-1PI -79 185/6E-2LBI -15 185/7E-3BMI -6 185/7E-2BMI -70 185/6E-2BI -15 185/7E-3BMI -1 185/7E-2PFI -71 185/6E-2BI -15 185/7E-3BMI -1 185/7E-2PFI -72 185/6E-1BMI -2 185/7E-3BMI -1 185/7E-2BMI -73 175/6E-3GAI -2 185/7E-3BMI -2 185/7E-2BMI -74 185/6E-1BMI -2 185/7E-3BMI -1 185/7E-2BMI -75 185/6E-1BMI -2 185/7E-3BMI -2 185/7E-2BMI -76 185/7E-3BMI -2 185/7E-3BMI -2 185/7E-2BMI -77 185/6E-2BI -27 185/6E-3BMI -1 185/7E-2BMI -78 185/6E-1BMI -2 3A 195/6E-1BI -15 185/7E-2BMI -79 185/6E-2BI -27 185/6E-3BMI -2 185/7E-2BMI -79 185/6E-2BI -29 185/6E-2BI -27 185/6E-2BI -28 185/7E-2BMI -88 185/6E-2BI -3 195/6E-	T/JJ DWIC	· D.W.R.	1933 DWK	<u> </u>	D.W.R.	1933 DIVIT	 D.W.R.
-Li5A 185/6E-1LBI -91 185/6E-12Q1 -Li1 195/6E-12A1 -Li5n 185/6E-1LBI -92 185/6E-13A1 -Li2 195/7E-7Q1 -Li6 185/6E-1LBI -93 185/6E-2LJJ -Li3 185/6E-3LMI -Li7 185/6E-12Q1 -94 185/6E-10J2 -Li4 195/7E-6P1 -Li8 185/6E-12Q1 -94 185/6E-3LBI -Li5 185/7E-3P1 -Li9 185/6E-12A1 7H-1 185/6E-3LBI -Li6 185/6E-3PA1 -50 185/6E-12A1 7H-1 185/6E-3BI -Li6 185/6E-3BA1 -51 185/6E-1EBI -3 195/6E-3BI -Li8 195/6E-3B2 -52 185/6E-1EBI -3 195/6E-3BI -Li8 195/6E-3B2 -53 185/6E-2EMI -5 195/6E-3BI -Li9 195/6E-3B2 -53 185/6E-2BJI -6 195/6E-1BI -50 185/6E-3BQ1 -54 185/6E-2BJI -6 195/6E-1BI -50 185/6E-3MI -55 175/6E-3FPI -7 195/6E-11BI -52 185/6E-3MI -56 185/6E-13BI -8 195/6E-12FI -53 195/6E-2AI -57 185/6E-2BBI -9 195/7E-6LI -5L 195/6E-2AI -59 185/6E-1BBI -9 195/7E-6LI -5L 195/6E-2AI -59 185/6E-1BBI -10 195/6E-1BI -2 185/7E-6Q1 -60d 185/6E-2BBI -12A 195/6E-1BI -2 185/7E-6Q1 -60d 185/7E-18BI -12 195/6E-1BI -2 185/7E-6Q1 -61 185/7E-1BBI -13 195/7E-7P1 -LI 185/7E-6Q1 -63 185/7E-1BBI -13 195/7E-7P1 -LI 185/7E-6Q1 -64 185/7E-1BBI -13 195/7E-7P1 -LI 185/7E-6Q1 -65 185/7E-1BBI -13 195/7E-7P1 -LI 185/7E-1PI -65 185/6E-2LBI -15 185/6E-3BMI -6 185/7E-1PDI -66 185/7E-1BDI -13 195/7E-7P1 -LI 185/7E-1PI -66 185/7E-1BDI -13 195/7E-7P1 -LI 185/7E-1PI -67 185/6E-2LBI -15 185/6E-3BMI -6 185/7E-1PDI -68 185/7E-1BDI -13 195/7E-7P1 -LI 185/7E-1PI -67 185/7E-1BDI -13 195/7E-7P1 -LI 185/7E-1PI -79 185/6E-2LBI -15 185/7E-3BMI -6 185/7E-2BMI -70 185/6E-2BI -15 185/7E-3BMI -1 185/7E-2PFI -71 185/6E-2BI -15 185/7E-3BMI -1 185/7E-2PFI -72 185/6E-1BMI -2 185/7E-3BMI -1 185/7E-2BMI -73 175/6E-3GAI -2 185/7E-3BMI -2 185/7E-2BMI -74 185/6E-1BMI -2 185/7E-3BMI -1 185/7E-2BMI -75 185/6E-1BMI -2 185/7E-3BMI -2 185/7E-2BMI -76 185/7E-3BMI -2 185/7E-3BMI -2 185/7E-2BMI -77 185/6E-2BI -27 185/6E-3BMI -1 185/7E-2BMI -78 185/6E-1BMI -2 3A 195/6E-1BI -15 185/7E-2BMI -79 185/6E-2BI -27 185/6E-3BMI -2 185/7E-2BMI -79 185/6E-2BI -29 185/6E-2BI -27 185/6E-2BI -28 185/7E-2BMI -88 185/6E-2BI -3 195/6E-		All (Carton)					
- 1.55			7G-90			7H-40	
-\(\begin{array}{cccccccccccccccccccccccccccccccccccc					18S/6E-12Q1	-41	
-li7	-45n				18S/6E-13A1	-42	19S/7E-7Q1
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-\frac{1}{9} \ \text{185/6E-12A1} \ \ \text{7H-1} \ \text{185/6E-3hB1} \ \ \text{-1}{1} \ \text{185/6E-3hA1} \ \ \text{-2} \ \ \text{195/6E-3D1} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	-47				18S/6E-10J2	-44	
-50	-48						
-50	-49	18S/6E-12Al	7H-1		18S/6E-3LB1	-46	18S/6E-36Al
-51 185/6E-1E1 -3 195/6E-3E1 -h8 195/6E-3E2 -52 185/6E-15N1 -h 195/6E-3K1 -h9 195/6E-3M2 -53 185/6E-22M1 -5 195/6E-11E1 -50 185/6E-3M2 -54 185/6E-28J1 -6 195/6E-15F1 -51 185/6E-3M1 -55 175/6E-35F1 -7 195/6E-11J1 -52 185/6E-26R1 -56 185/6E-13B1 -8 195/6E-11J1 -52 185/6E-26R1 -57 185/6E-2BB1 -9 195/7E-6L1 -54 195/6E-2N1 -58 185/6E-2BB1 -9 195/7E-6L1 -54 195/6E-2N1 -59 185/6E-13M1 -10 195/6E-1E1 -54 195/6E-2N1 -59 185/6E-14R2 -11 195/6E-1E1 -2 185/7E-6Q1 -60d 185/6E-26A1 -12 195/6E-1F1 -2 185/7E-6Q1 -61 185/7E-18BL -12A 195/6E-1F2 -3 185/7E-6K1 -62 185/7E-18BL -12A 195/6E-1F2 -3 185/7E-6N1 -62 185/7E-18BL -13 195/7E-7P1 -h 185/7E-17D1 -63 185/7E-18L2 -1h 195/6E-3M1 -5 185/7E-17D1 -64 185/6E-24L1 -15 185/6E-34J1 -6 185/7E-17L1 -65 185/6E-25L1 -15 185/6E-34J1 -6 185/7E-17L1 -66 185/7E-16P2 -17 185/6E-36N1 -8 185/7E-16P1 -66 185/7E-19N1 -18 185/6E-35K1 -7 185/7E-29F1 -68 185/7E-30M1 -18 185/6E-35H2 -11 185/7E-29F1 -69n 185/7E-30M1 -20 185/6E-35H2 -11 185/7E-29P1 -70 185/6E-3J1 -21 195/6E-25Q1 -13 185/7E-29M1 -70 185/6E-3J1 -21 195/6E-25Q1 -13 185/7E-29M1 -70 185/6E-3BL1 -23 185/6E-25Q1 -13 185/7E-29M1 -71 185/6E-3BL1 -23 185/6E-25Q1 -13 185/7E-29M1 -72 185/6E-2BL1 -27 185/6E-36M1 -10 185/7E-29M1 -73 175/6E-36L1 -23A 195/6E-1E1 -15 185/7E-29M1 -75 185/6E-2BL1 -25 185/6E-36M1 -17 185/7E-29M1 -76 185/6E-2BL1 -23 185/6E-25Q1 -3 185/7E-2BL1 -77 185/6E-3BL1 -2 185/7E-3BB1 -2 1 185/7E-2BL1 -78 185/6E-2BL1 -2 185/7E-3BB1 -2 1 185/7E-2BL1 -79 185/6E-2BL1 -2 185/7E-3BB1 -2 1 185/7E-2BC1 -77 185/6E-2BL1 -2 2 185/6E-36M1 -1 2 185/7E-2BC1 -77 185/6E-2BL1 -2 2 185/6E-3GC2 -2 2 185/7E-2BC1 -79 185/6E-2BL1 -2 2 185/6E-3BC2 -2 2 185/7E-2BD1 -80 185/6E-1BL1 -3 1195/6E-2BL1 -2 2 185/7E-3BC1 -81 185/6E-2DL1 -3 1195/6E-2BL1 -2 2 185/7E-3BC1 -82 185/6E-1BL1 -3 1195/6E-2BL1 -2 2 185/7E-3BL1 -83 185/6E-2DL1 -3 1195/6E-2BL1 -2 2 185/7E-3BC1 -84 185/7E-1BBL -31 195/6E-2BL1 -2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-50	18S/6E-1M1	-2			-47	18S/6E-3LA1
-52	-51	18S/6E-1E1	-3				19S/6E-3E2
-53 185/6E-22N1 -5 195/6E-11E1 -50 185/6E-3\(\mathbb{n}\) 185/6E-28J1 -6 195/6E-15F1 -51 185/6E-3\(\mathbb{n}\) 185/6E-3\(\mathbb{n}\) 185/6E-3\(\mathbb{n}\) 185/6E-3\(\mathbb{n}\) 185/6E-3\(\mathbb{n}\) 185/6E-3\(\mathbb{n}\) 185/6E-3\(\mathbb{n}\) 195/6E-11JJ -52 185/6E-2\(\mathbb{n}\) 195/6E-2\(\mathbb{n}\) 195/6E-1\(\mathbb{n}\) 195/6E-2\(\mathbb{n}\) 185/7E-1\(\mathbb{n}\) 195/6E-1\(\mathbb{n}\) 195/7E-6\(\mathbb{n}\) 185/7E-1\(\mathbb{n}\) 185/7E-1\(\mathbb{n}\) 195/6E-1\(\mathbb{n}\) 185/7E-1\(\mathbb{n}\) 185/7E-1\(\mathbb{n}\) 185/7E-1\(\mathbb{n}\) 195/6E-3\(\mathbb{n}\) 195/7E-1\(\mathbb{n}\) 185/7E-1\(\mathbb{n}\) 185/7E-2\(\mathbb{n}\) 185/7E-2\		18S/6E-15N1			195/6E-3K1		
-5h 18s/6E-28J1 -6 19s/6E-15F1 -51 18s/6E-3hN1 -55 17s/6E-35F1 -7 19s/6E-1JJ1 -52 18s/6E-26R1 -55 18s/6E-13B1 -8 19s/6E-12F1 -53 19s/6E-2AI -57 18s/6E-2BI -9 19s/7E-6LJ -5h 19s/6E-2NI -58 18s/6E-13ML -10 19s/6E-2RI -5h 19s/6E-2NI -59 18s/6E-26AI -12 19s/6E-1LI 8G-1d 18s/7E-6QI -60d 18s/6E-26AI -12 19s/6E-1F1 -2 18s/7E-6KI -61 18s/7E-18E1 -12A 19s/6E-1F2 -3 18s/7E-8NI -62 18s/7E-18B1 -13 19s/7E-7P1 -h 18s/7E-17DI -63 18s/7E-18L2 -1h 19s/6E-3MI -5 18s/7E-17DI -63 18s/7E-18L2 -1h 19s/6E-3MI -5 18s/7E-17DI -65 18s/6E-2bII -15 18s/6E-3bNI -5 18s/7E-17DI -65 18s/6E-2bII -16 18s/6E-36NI -8 18s/7E-17DI -66 18s/7E-19NI -18 18s/6E-36NI -8 18s/7E-18KI -67 18s/7E-19NI -18 18s/6E-36NI -8 18s/7E-19NI -68 18s/7E-30DI -20 18s/6E-35H2 -11 18s/7E-29FI -68 18s/7E-30MI -20 18s/6E-3DI -12 18s/7E-29GI -69n 18s/7E-30MI -20 18s/6E-3DI -12 18s/7E-29BI -70 18s/6E-3JI -21 19s/6E-2DI -12 18s/7E-29AI -71 18s/6E-3JI -21 19s/6E-2DI -12 18s/7E-29AI -71 18s/6E-3AI -22 18s/6E-2DI -12 18s/7E-29AI -72 18s/6E-3AI -23 18s/6E-2DI -12 18s/7E-29AI -72 18s/6E-3AI -23 18s/6E-2DI -12 18s/7E-2BI -73 17s/6E-3AI -24 18s/6E-1BI -15 18s/7E-2BI -75 18s/6E-3BI -23 18s/6E-3BI -20 18s/7E-2BI -76 18s/6E-3BI -23 18s/6E-3BI -20 18s/7E-2BI -77 18s/6E-3BI -22 18s/6E-2BI -77 18s/6E-3BI -22 18s/7E-2BI -77 18s/6E-3BI -23 18s/6E-2BI -25 18s/6E-2BI -27 18s/7E-2BI -28GI -77 18s/6E-2BI -28 18s/6E-3BI -20 18s/7E-2BI -77 18s/6E-2BI -27 18s/6E-3BI -20 18s/7E-2BI -77 18s/6E-2BI -27 18s/6E-3BI -20 18s/7E-2BI -78 18s/6E-2BI -27 18s/6E-3BI -20 18s/7E-2BI -78 18s/6E-2BI -28 18s/6E-3BI -28 18s/7E-2BI -28 18s/7E-3BI -21 18s/7E-2BI -78 18s/6E-2BI -28 18s/6E-3BI -29 18s/7E-3BI -21 18s/7E-2BI -78 18s/6E-2BI -28 18s/6E-3BI -29 18s/6E-2BI -20 18s/7E-3BI -21 18s/7E-3		18S/6E-22ML			195/6E-11E1		18S/6E-3LC1
-55	-54		-6				
-56							
-57					19S/6E-12F1	-53	
-58					198/7E-6LI	-51	
-59							
-60d 188/6E-26Al -12 198/6E-1F1 -2 188/7E-6Kl -61 188/7E-18E1 -12A 198/6E-1F2 -3 188/7E-6Kl -62 185/7E-18D1 -13 198/7E-7P1 -4 188/7E-17D1 -63 188/7E-18L2 -14 198/6E-3Ml -5 188/7E-17Rl -64 188/6E-24L1 -15 188/6E-3Ml -6 188/7E-17Rl -65 188/6E-25D1 -16 188/6E-3Kl -7 188/7E-17Ll -65 188/6E-25D1 -16 188/6E-36Nl -8 188/7E-16F1 -66n 188/7E-18P2 -17 188/6E-36Nl -8 188/7E-18Kl -67 188/7E-19Nl -18 188/6E-35K2 -9 188/7E-29F1 -68 188/7E-30Cl -19 188/6E-35H2 -10 188/7E-29F1 -69n 188/7E-30Ml -20 188/6E-35H2 -11 188/7E-29G1 -69n 188/7E-30Ml -20 188/6E-35H2 -11 188/7E-29Ml -70 188/6E-3J1 -21 198/6E-2D1 -12 188/7E-29Al -71 188/6E-4M2 -22 188/6E-25J1 -14 188/7E-29Al -72 188/6E-10Nl -23 188/6E-25J1 -14 188/7E-29H1 -73 178/6E-36Ll -23A 198/6E-1E1 -15 188/7E-28H1 -74 178/6E-33Al -24 188/6E-36Gl -16P 188/7E-29B1 -75 188/6E-9Cl -26n 188/7E-31B1 -21 188/7E-28G1 -76 188/6E-9Cl -26n 188/7E-31B2 -20 188/7E-21G1 -77 188/6E-9El -27 188/7E-31B2 -22 188/7E-20Q1 -79 188/6E-21B1 -28 188/7E-31B2 -22 188/7E-20Q1 -79 188/6E-21D1 -28A 188/7E-31B2 -23m 188/7E-20Q1 -79 188/6E-21D1 -28A 188/7E-31B2 -23m 188/7E-20Q1 -80 188/6E-10G1 -31 198/6E-1C1 8H-1 188/7E-30R1 -81 188/6E-10G1 -31 198/6E-3R1 -3 188/7E-30J1 -84 188/6E-11B1 -34 198/6E-3R1 -3 188/7E-30J1						86-14	185/7E-601
-61						-	
-62 185/7E-18D1 -13 195/7E-7P1 -1 185/7E-17D1 -63 185/7E-18L2 -14 195/6E-3M1 -5 185/7E-17R1 -64 185/6E-24L1 -15 185/6E-3LJI -6 185/7E-17L1 -65 185/6E-25D1 -16 185/6E-35K1 -7 185/7E-16P1 -66n 185/7E-18P2 -17 185/6E-35K1 -7 185/7E-16P1 -67 185/7E-19N1 -18 185/6E-35K2 -9 185/7E-29F1 -68 185/7E-30C1 -19 185/6E-35H2 -10 185/7E-29G1 -69n 185/7E-30M1 -20 185/6E-35H2 -11 185/7E-29M1 -70 185/6E-3J1 -21 195/6E-2D1 -12 185/7E-29M1 -70 185/6E-3J1 -21 195/6E-2D1 -12 185/7E-29M1 -71 185/6E-4M2 -22 185/6E-25J1 -13 185/7E-29M1 -72 185/6E-10N1 -23 185/6E-25J1 -14 185/7E-29D1 -73 175/6E-36L1 -23A 195/6E-1E1 -15 185/7E-28K1 -74 175/6E-33A1 -24 185/6E-3GG1 -16P 185/7E-19G1 -75 185/6E-27A1 -25 185/6E-3GM -17 185/7E-28G1 -76 185/6E-9C1 -26n 185/7E-31C1 -20 185/7E-2GG1 -77 185/6E-9E1 -27 185/7E-31C2 -22 185/7E-20Q1 -78 185/6E-21D1 -28 185/7E-31C2 -22 185/7E-20Q1 -79 185/6E-16L1 -29 185/6E-3GC2 -24 185/7E-20Q1 -80 185/6E-10G1 -31 195/6E-1C1 8H-1 185/7E-30R1 -81 185/6E-2Q1 -32 195/6E-2J1 -2n 185/7E-30D1 -82 185/6E-10G1 -31 195/6E-3R1 -2 185/7E-30D1 -84 185/6E-2Q1 -32 195/6E-2J1 -2n 185/7E-30D1 -86 185/6E-2Q1 -32 195/6E-2J1 -2n 185/7E-30D1 -86 185/6E-10B1 -34 195/6E-3R1 -3 185/7E-32M1							18S/7E-8N1
-63							
-6h 18s/6E-2hll -15 18s/6E-3hJl -6 18s/7E-17ll -65 18s/6E-25Dl -16 18s/6E-35Kl -7 18s/7E-16Pl -66n 18s/7E-18P2 -17 18s/6E-36Nl -8 18s/7E-18Kl -67 18s/7E-19Nl -18 18s/6E-35K2 -9 18s/7E-29Fl -68 18s/7E-30Cl -19 18s/6E-35Hl -10 18s/7E-29Gl -69n 18s/7E-30Ml -20 18s/6E-35H2 -11 18s/7E-29Ml -70 18s/6E-3Jl -21 19s/6E-2Dl -12 18s/7E-29Ml -71 18s/6E-4M2 -22 18s/6E-25Ql -13 18s/7E-29Hl -72 18s/6E-10Nl -23 18s/6E-25Ql -13 18s/7E-28Hl -72 18s/6E-36Ll -23A 19s/6E-1El -15 18s/7E-28Hl -74 17s/6E-33Al -24 18s/6E-36Gl -16P 18s/7E-28Kl -74 17s/6E-33Al -24 18s/6E-36Ml -17 18s/7E-28Gl -75 18s/6E-9Cl -25 18s/6E-36Ml -17 18s/7E-28Gl -76 18s/6E-9El -26n 18s/7E-31Cl -20 18s/7E-21Gl -77 18s/6E-3Ell -28 18s/7E-31Bl -21 18s/7E-21Gl -79 18s/6E-21Ql -28 18s/7E-31C2 -22 18s/7E-20Ql -79 18s/6E-21Ql -28 18s/7E-31C2 -22 18s/7E-20Ql -80 18s/6E-16Ll -29 18s/6E-36Ql -21h 18s/7E-28Dl -80 18s/6E-16Ll -29 18s/6E-36Ql -21h 18s/7E-30Dl -81 18s/6E-2Ql -31 19s/6E-2Jl -2n 18s/7E-30Jl -81 18s/6E-2Ql -32 19s/6E-2Jl -2n 18s/7E-3QMl -81 18s/6E-2Ql -32 19s/6E-2Jl -2n 18s/7E-3QMl -81 18s/6E-3Ql -32 19s/6E-2Jl -2n 18s/7E-3QMl -81 18s/6E-3Ql -32 19s/6E-2Jl -2n 18s/7E-3QMl -81 18s/6E-3Ql -32 19s/6E-2Jl -2n 18s/7E-3QMl -81 18s/6E-3QMl -31 19s/6E-3Rl -3 18s/7E-3QMl -31 19s/6E-3RL -3 18s/7E-3QMl -31 19s/6E-3RL -3 18s/7E-3QMl -31 18s/7E-3QMl -31 19s/6E-3RL -3 18s/7E-3QMl -31 18s/7E-3QMl -31 19s/6E-3RL -3 18s/7E-3QMl -31 18s/7E-3QMl -31 18s/7E-3QMl -31 19s/6E-3RL -3 18s/7E-3QMl -31 18s/7E-3QMl -31 18s/7E-3QMl -31 19s/6E-3RL -3 18s/7E-3QMl -31 18s/7E-3QMl -31 18s/7E-3QMl -31 18s/7E-3QMl -31 19s/6E-3RL -3 18s/7E-3QMl -31 18s/7E-3QMl -31 19s/6E-3RL -3 18s/7E-3QMl -31 18s/7E-3QMl							18S/7E-17R1
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-66n 185/7E-18P2 -17 185/6E-36N1 -8 185/7E-18K1 -67 185/7E-19N1 -18 185/6E-35K2 -9 185/7E-29F1 -68 185/7E-30C1 -19 185/6E-35H1 -10 185/7E-29G1 -69n 185/7E-30M1 -20 185/6E-35H2 -11 185/7E-29M1 -70 185/6E-3J1 -21 195/6E-2D1 -12 185/7E-29A1 -71 185/6E-4M2 -22 185/6E-25Q1 -13 185/7E-29A1 -72 185/6E-10N1 -23 185/6E-25J1 -14 185/7E-29D1 -73 175/6E-36L1 -23A 195/6E-1E1 -15 185/7E-28K1 -74 175/6E-33A1 -24 185/6E-36G1 -16P 185/7E-19G1 -75 185/6E-33A1 -24 185/6E-36M1 -17 185/7E-28G1 -76 185/6E-9C1 -26n 185/7E-31C1 -20 185/7E-21G1 -77 185/6E-9E1 -27 185/7E-31B1 -21 185/7E-19G2 -78 185/6E-9E1 -27 185/7E-31B1 -21 185/7E-19G2 -79 185/6E-21D1 -28A 185/7E-31B2 -23m 185/7E-20Q1 -79 185/6E-16L1 -29 185/6E-36G2 -24 185/7E-28D1 -80 185/6E-16L1 -29 185/6E-3G2 -24 185/7E-30R1 -81 185/6E-2Q1 -31 195/6E-1C1 8H-1 185/7E-30J1 -83 185/6E-2Q1 -32 195/6E-2J1 -2n 185/7E-30J1 -84 185/7E-31B1 -34 195/6E-3R1 -3 185/7E-32M1							
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-70							
-71							
-72							
-73							100/1E-2011
-74 17\$/6E-33A1 -24 18\$/6E-36G1 -16P 18\$/7E-19G1 -75 18\$/6E-27A1 -25 18\$/6E-36M1 -17 18\$/7E-28G1 -76 18\$/6E-9C1 -26n 18\$/7E-31C1 -20 18\$/7E-21G1 -77 18\$/6E-9E1 -27 18\$/7E-31B1 -21 18\$/7E-19G2 -78 18\$/6E-21B1 -28 18\$/7E-31C2 -22 18\$/7E-20Q1 -79 18\$/6E-21Q1 -28A 18\$/7E-31B2 -23m 18\$/7E-28D1 -80 18\$/6E-16L1 -29 18\$/6E-36G2 -24 18\$/7E-6K2 -81 18\$/6E-25A1 -30 18\$/6E-36P1 -82 18\$/6E-10G1 -31 19\$/6E-1C1 8H-1 18\$/7E-30R1 -83 18\$/6E-2Q1 -32 19\$/6E-2J1 -2n 18\$/7E-3OJ1 -84 18\$/6E-11B1 -34 19\$/6E-3R1 -3 18\$/7E-32M1							198/7E-2987
-75							195/78-1061
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-87 18S/6E-1Q1 -37 19S/6E-11K1 -6 18S/7E-31Q1	-87						
-88 18S/6E-12K1 -38 19S/6E-12N1 -7 18S/7E-33M	-88						
-89 18S/6E-12C2 -39 19S/6E-11H1 -8 18S/7E-28N1	-89	18S/6E-12C	2 -39		19S/6E-11H1	. –8	18S/7E-28N1

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entereds often delutes are a considerational state of the special control of the special co	A to the property of the second	Manifestration property or new contrastion. State-	a territoria de encimalente de consequencia de la partir	Million and residence of the second section of the section of the second section of the section of the second section of the section	description of	Anna a tanamanana a tanana
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198/63-1231	CH-RT	13/04-TIPS	76-70	135/07-11:EL		10-11
1.95/65-12.1	I ile.	TOST-YOUR TENT	T6m	185/6"-1hel		Alla
195/711-791	Silm	1251-32/32I	50-	135/55-14BS		150 flor
185/68-34.0	-13	188/63-8501	86-	158/83-11M		3.1~
198/7E-6PL	iil-	135/48-1045	iic.	188/6E-16CL		712
188/71-3011	din	0.500 . 700.00	44 /	185/61-1261		84-
188/05-36AL	7:1-	TEME_131 231	Lastile	188/5E-12A1		Çij-
1.68/6E-3LA1	7:1-	3.98/ -: 13	2	1.8./63-11		0
198/65-362	6.11-	150/10-381	£-	191-49/591		prhase and
192/68-3%2			**	186/AU-15NI		Carpon and
185/61-3101	611-	195/ct xd	A sec.			
	-50	1361-59/368	Jan	185/62-2210		E 3 m
1.65/65-34MI	-51	Tig1-33/101	73	1.32-49/8.1		12-
188/f.1-26kl	25-	132/68-1191	The same	112/65-39/211		55-
198/6E-2AL	Emm	195/68-1221	8-	185/68-1381		02-
142-39/5 FT	1/21-	138/11-(11	6-	TES/EE-PUBL	-	25
		195/68-281	O.E.	T82/21-13MT		RZ-
188/73-601	80-14	198/66-117	1.500	108/60-1182		Clotan
189-54/581	S	196/01-1F1	SJ-	188/6E-26Al		613
105/12-8M	E 200	250/60-257	ASIL	189/7F-13E1		50.
188/75-1721	11-	193/78-131	-13	1887-E-1891		-62
188/75-1701	2-	190/69-34t	1.5-	IUS/TE-INLE		-63
168/14-1761	M.	165-30/000	71	136, 61-2,11		43-
183/78-1691	5-	188/65-3561	-16	188/68-2501		29
385/7E-1.6Kl	3	188/676MI	L Co	183/7E-18P2		ugy-
1965-51/Sur	Com	166/64-3534		185/7E-1911		£9-
188/7E-2961			.13			69-
	C. E. Dr.	783/6E-35HI	-19	185/75-3061		
1199-29/22	11-	1.02/67-7562	05-	183/78-3019		u69-
150/7 -29Ai	5.1~	11:51/18-21:0	-22	188/62-341		C12
192/7F-58HF	-13	T252-59/33T	SS-	3/611-4412		17-
183/73-2002.	415-	1156 - 11/387	(5-	180/6E-10HI		26-
185/71-26KL	51-	13.1-39/26I	AE C.	1195-19/511		C1-
16 8/78-1331	-1.6P	185/61-3611	115-	178/6E-33AL		1 2 1 mm
1388/74-2391	71-	133/62-1041	525-	185/67-27AL		56-
188/72-2161	OS~	TOS / 7E 31.71	495-	105-93/3641		-76
7£2/4E-7965	IS-	17.6/71- 11BL	73.	100/63-033		560
183/7E-20QL	55-	180/30-3202	85-	180/6E-21H1		87-
1.43/72-2851.	(12.2m	185/71-11.5	A88-	100/52-2191		67-
133/78-612	16.5-	1.05-301381		1/ 3//E-101A		08-
		185/6 - 16Fl	-30	13 76F-25A1		J:
100/70-30K1	1-H8	199/611-161	T.E. mon	185/62-1001		58-
1662-47/231	TES-	110-13/141	35	18:1/22-201		-83
18/75-3211	-3	19 3/69-370.		TES/EE-11101		18-
1652-31/2016		10 1-54/56T	25	143/66-111		25-
188/7E-2201	14.3-	1011-79/561		185/64-1901		
			The second secon			93-
1615-21/281	2-	1716.~27/894	78-	191-23/581		70-
16.57 75 32M	F	11/51-2012:1		172/9E-12:U		83-
TN32-21/08	Gon	THIT-39/561	65-	188/6E-1202		63-

WELL NUMBERING SYSTEM, FROM 1933 DIVISION OF WATER RESOURCES NUMBER TO DEPARTMENT OF WATER RESOURCES NUMBER

Well Numbers										
1933 DWR :	D.W.R. :	1933 DWR		Numbers D.W.R.	: 1933 DWR	-	D.W.R.			
1933 DWIT :	D.W.R.	אשע ככלד	:	D.W.R.	: 1933 DWR	:	D.W.A.			
8H-9	18S/7E-3LP1	8H-53n		195/7E-901	9H-1		19S/7E-1P1			
-10n	18S/7E-34P2	-54		19S/7E-9J1	-2n		19S/7E-12G1			
-11	18S/7E-33P1	-55		19S/7E-16G1	-3		19S/7E-12L1			
-1.2	19S/7E-4G1	<b>-5</b> 6		19S/7E-10H1	-4		19S/8E-19C1			
-13	19S/7E-5C1	-56A		19S/7E-11D1	<b>-</b> 5		19S/7E-13K1			
-14	18S/7E-32N1	-57		19S/7E-11P1	6		19S/7E-24H1			
-15	19S/7E-6HL	-58		19S/7E-1LF1	7		19S/7E-13G1			
-16	18S/7E-33G1	-59		195/7E-1N1	-8		19S/7E-24J1			
-17	18S/7E-3LD1	-60		19S/7E-11H1	9		19S/7E-13Pl			
-18n	195/7E-9D1	-61		19S/7E-11J1	-10		19S/8E-19Kl			
-19	19S/7E-5P1	-62		19S/7E-12N1	-11P		19S/8E-30B1			
-20n	19S/7E-5H1	<b>-</b> 63		19S/7E-13D1	-12		195/7E-25A1			
-20An	19S/7E-5H2	-64d		19S/7E-13D2	-14		19S/8E-19C2			
-20Bn	19S/7E-5H3	-65		19S/7E-15B1			19S/7E-24H2			
-21	195/7E-9C1	-66		19S/7E-15B2	-16		19S/8E-30Al			
-22	19S/7E-3G1	-67		195/7E-15J1	-17		19S/8E-19N1			
-23	18S/7E-33J1	-68 -		19S/7E-14N	-18		195/7E-1Q1			
-511	19S/7E-3C1	-69		19S/7E-23F1	-19		19S/8E-18D1			
-25	19S/7E-3H1	-69A		19S/7E-23C1			1/-/ 02 10-1			
-26	19S/7E-3R1	-69B ·		19S/7E-23F3	9 <b>I-l</b> n		20S/8E-18B1			
-27	19S/7E-5B1	-69C		19S/7E-23F2	-2		20S/8E-17B1			
-28d	195/7E-5H5	-70		19S/7E-27A2	-3		20S/8E-9ML			
-29	19S/7E-5H4	-71		195/7E-26D1	-4		205/8E-5R1			
	195/7E-10E1	-72n		19S/7E-26D2	-5		205/8E-16C1			
<del>-</del> 30	195/7E-10P1	<b>-73</b>		195/7E-23Q1	-6		205/8E-15F1			
-31		-74		195/7E-26B1	-7		19S/7E-25J1			
-32	19S/7E-16H1			195/7E-23Q2			TAS/ (P=520T			
-33	19S/7E-22D1	-74A		195/7E-23Q3	-8		195/8E-29N1			
-34A	19S/7E-15H1	-74B		190/(P-23%)	-9		19S/8B-31B1			
-34n	19S/7E-15H2	-74C		19S/7E-23QL	-10		20S/8E-5C1			
-35	19S/7E-27A1	-80		18S/7E-28R1	-11		19S/7E-36J1			
-36	19S/7E-23K1	-81		185/7E-33R1	-12		19S/8E-31Hl			
-37	19S/7E-6H2	-82		18S/7E-3LR1	-13		195/8E-31Q1			
-38	195/7E-7AL	-83		195/7E-23G1			20S/8E-7HL			
-39	19 <sup>S</sup> /7E-5J1	-84		19S/7E-3P1	-1lin		20S/8E-7H2			
-40	19S/7E-LML	-85		19S/7E-9L1	-15		20S/8E-5L1			
-41	19S/7E-4N1	-86		18S/7E-35E1	-16		19S/7E-36J2			
-42	195/7E-5J2	-87		19S/7E-14M	-17		20S/8E-18H1			
-43	195/7E-8D1	-88		19S/7E-27B1			195/7里-36J3			
-44	19S/7E-8F1	-89		19S/7E-11J2			19S/8E-32Ll			
-45	19S/7E-8K1	-90		19S/7E-23Q5	-20		20S/7E-1H1			
-46	19S/7E-8E1	-91		19S/7E-2L1	-21		20S/8E-6Kl			
-47	19S/7E-8N1				-22		20S/8E-5L2			
-48	19S/7E-17H1	81-1		20S/7E-1D1	-23		19S/8E-27ML			
-49	19S/7E-17L1	-2		20S/7E-1D2	-24		19S/8E-27M2			
-50	19S/7E-17K1	-3		19S/7E-36MI	-25		19S/8E-33J1			
-51	19S/7E-17G1	-100		1	-26		195/8E-33R1			
-52	19S/7E-16D1	7.0			-27		20S/8E-5K1			

WLLL NUMBERFIELD SYSTEM, FROM 1933 DIVISION OF MATER HECOURSES NUMBER TO DEFARTILED OF METER RECORDES NUMBER

TO ANY A THE TOTAL CONTRACTOR OF THE SECTION OF THE CONTRACTOR OF	nave-sellan, in the suspensive as	NOCTUR!	LOW and a second		gya yangangataran antarah sahijin dalam dagamirin. Jisah
a construction of the cons	933 148	trough his bill discourage and interesting is an har, in recommendation when he had a second second section with the his	1933 DVE:	produces a superior equivalence produces the source of the product of the $\mathcal{L}_{\mathcal{L}}$ of $\mathcal{L}_{\mathcal{L}}$ of $\mathcal{L}_{\mathcal{L}}$ of the superior of the $\mathcal{L}_{\mathcal{L}}$ of $\mathcal{L}_{\mathcal{L}}$ of the superior of the superi	. १५३३ छल्पः
195/7E-1P)	911-1	198/78-961	8H-5311	188/7E-3151	6-HJ
1527-15/361	U2-	T06-51/20T	15-	185/75-3485	
132/12-13[1	£ =			2.2hC-11/00T	~1.0m
1967-88-1961	£	195/75-1661	77	185/7E-33P1	11-
198/75-1.3K1		THO1-17/2011	456	195/7E-161	S.I.
195/7E-21HI	3-	19:2/21-1101	-55A	195/7E-5Cl	-13
178/78-1,01		1.98/73-1121	-57	185/1E-32ML	11-
10:17=2/12-21:11	۶ <del>-</del> -	198/7E-1LFL	-58	195/71-5hl	51
198/78-1381		199/79-1101	25-	188/75-3351	6.2-
132/97-75,7	6-	198/77-11111	03-	188/76-3461	II.
102/89-3081	CI-	195/78-11 11	-61.	198/7E-7D3	- 18n
	-11P	1937-17101	53-	195/7E-5P1	-19
198/718-2541	0.5.	193/71-1301	63	198/78-541	m25-
195/85-1902	115-	6.61-12/361	-6ipl	195/7E-5H2	nans-
198/7E-20H2	35-	193/71-1581	59-	195/7E-5H3	~2CBn
198/08-20A1	-16	102/74-1782	99-	196/72-901	<u>-21</u>
102/84-72MT	71-	198/21-1531	-67	198/7R-301	39-
195/71-101	-1.6	18:11 - HIVER	83-	180/70-3311	-23
132/8E-18DY	61	1.93/21-20F1	-69	198/7E-501	115
70. (0) 000		1052-71/561.	And-	198/78-341	22-
SUS/802-Tare	nl-In	198/74-2353	- 369-	193/7E-381	92-
205/8E-17 1	5-	190/75-2365	649-	193/72-581	1.2-
203/82-970	Con	1907 PL-2742	01	190/TE-5H5	-28d
205/8E-5B1	17-	1098-51/561	1900	198/7至-58以	62-
502/6E-160T	5-	1.90/74-2502	-72n	193/7F-10EL	-30
208/8E-1553	7-	192/75-2301	67-	1901-27/261	-31
193/75-2541	£	132/38-5(EI	415	T98/18-T6HT	-32
132/82-5313	8-	2083-21/801	AST-	TGS-54/86T	-33
Tale-#8/20T	Ç	101/12-5303	3/12-	195/7年-15年	ALE-
203/36-501	-10	198/71-2301	4.15-	195/7E-15H2	rale
1)3/712-3611	-li	185/7E-28R1	08-	199/12-27/1	-35
195/87-3141	SIL	185/78-3371	18.	198/78-2381	36
108/27-3301	-13	185/73-31R1	\$8-	198/78-642	-37
IH7-18/205	AdI-	138/11-5361	-83	198/78-7A3	-38
SHL-19/902	mil-	19-/7E-3P1	:13-	100/78-511	CC
205/सर्व-511	7.Lm	116-11,361	-85	198/7E-bin	Oz!-
198/74-3072	91-	188/1:-35ml	-85	198/71-1111	-Effen
SCO/OE-3.8HI	1'I	195/75-1PMT	18-	190/:E-5J2	StI-
EP9E-861/051	-18n	130/35-5713	25-	198/72-801	-113
19.5/81:-3211	.5T	190/10-1142	(18.	195/75-851	. 6/1/-
EUT/JILTHUR	05-	19E/7E-2305	6 06-	138/11-381	,59-
2:05/8E-613.	12-	112-117:61	T6-	198/7E-REL	dil-
200 (22-5) 303	22-			193/76-8MI	7:1-
190/88-2761	-23	202/11-1D1	SI-1	198/7E-17H1	84-
SMTS-EB/BRE	·24.	202/11-102	5 "	193/76-1711	61-
198/81-3311	-25-	193/77-36/1	ξ	195/71-1771	Orie
1856-18/551	-26			198/71-1701	-51
208/81-5KL	:12-			195/76-16[1	. 52-

WELL NUMBERING SYSTEM, FROM 1933 DIVISION OF WATER RESOURCES NUMBER TO DEPARTMENT OF WATER RESOURCES NUMBER

***************************************		We	ll Numbers		
1933 DWR	: D.W.R. :	1933 DWR	: D.W.R. :	1933 DWR	: D.W.R
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9 <b>I-</b> 28	20S/8E-5L3	101-4	20S/8E-15J1	11J-10	21S/9E-23D1
-29	20S/8E-8E1	-5	20S/8E-24E1	-11	21S/9E-23F1
-30	20S/8E-8H1	-6	20S/8E-15H1	-12	21S/9E-22K1
-31	20S/8E-9E1	-7	20S/8E-24ML	-13	215/9 <sup>E</sup> -24M2
-32	20S/8E-8G1	-8	20S/8E-24LL	-15	21S/9E-16G2
-33	20S/8E-8K1	-9	205/8E-24Cl	-16	21S/9E-24I1
-34	20S/8E-9E2	-10	20S/8E-24L2	-17	21S/9E-15F1
-35n	20S/8E-3Pl	-11	20S/8E-24Jl		
-36	20S/8E-9M2	-12	20S/9E-19E1	11K-1d	21S/10E-30P1
-37	20S/8E-9N1	-13n	20S/8E-27A1	-2	21S/10E-32N1
-38	20S/8E-16G1	-14	205/8世-26D1	-3n	22S/1CE-5D1
-39	20S/8E-16H1	-15	20S/8E-26D2	<b>≒</b> <u>1</u>	22S/10E-7B1
-40	20S/8E-15C1	-20	20S/8E-13N1	-5	21S/9E-25B1
-41n	20S/8E-15H2		,	-6	21S/10E-30E1
-42	20S/8E-18B2	10J-1	21S/9E-6Kl	-7	22S/10E-17N1
-43	20S/8E-18B3	-2	21S/9E-6Cl	-8	21S/9E-25R1
-44	20S/8E-17K1	-3	21S/9E-6G1	<b>-9</b> d	21S/10E-30ML
-45	20S/8E-20D1	-14	21S/9E-8D1		·
-46	20S/8E-8D1	-5	21S/9E-7J1	12K-1	22S/10E-16C1
-47	20S/8E-5R2	-6	21S/9E-7J2	-2n	22S/10E-8R1
-48d	20S/8E-9E3	-7	21S/9E-8B1	<b>-</b> 3	22S/10E-16Kl
-48n	20S/8E-4Cl	-8A	21S/9E-8G1	-4	22S/10E-16R1
-49P	19S/8E-28J1	-8n	21S/9E-8B2	-5n	22S/10E-22D1
-50P	19S/8E-27N1	-9	21S/9E-8Q1	-6	22S/10E-16P1
-51	20S/8E-8Pl	<b>-1</b> 0	21S/9E-9N1	-7	22S/10E-21C1
-52	205/8E-8Q1	-lln	21S/9E-19A1	-8	22S/10E-8G1
-60	20S/8E-5ML	-12n	21S/9E-17Kl	-10	22S/10E-9ML
-61	205/8E-7Fl	-13	21S/9E-17Q1	-lln	22S/10E-9M2
-62	20S/8E-6B1	-14	20S/9E-31ML	-12m	22S/10E-8R2
-63	19S/8E-30Q1	-15	21S/9E-LN1	-13	22S/10E-9P1
-64	20S/8E-5M2	-16	20S/8E-25Q1	-14	22S/10E-22D2
-65	"9S/8E-32G1	-17d	21S/9E-5K1	-15d	22S/10E-9N1
-66	19S/8E-32G2	-18	21S/9E-8C1	-16i	22S/10E-16D1
-67	19S/7E-25K1	-19n	20S/8E-36E1	-20	225/10E-8Q1
-68	19S/8E-33F1	-20	21S/9E-7K1	-21d	22S/10E-21E1
-69	19S/8E-33D1	-21	205/8E-26HL	-22d	22S/10E-8F1
-70	19S/8E-32A1	-22d	20S/9E-31L1	-23	22S/10E-17B1
-71m	20S/8E-8H2			-24d	22S/10E-8K1
-72	19S/8E-27N2	11J-1d	21S/9E-16B1		
-73	20S/8E-15H3	-2	215/9E-15K1	12L-1	22S/10E-33LL
-74	20S/8E-17B2	-3	21S/9E-15K2	-2	22S/10E-27E1
<b>-7</b> 5	19S/8E-27N3	-14	21S/9E-23G1	<b>-</b> 3	22S/10E-34C1
-76	20S/8E-5A1	-5	215/9E-24ML	-4	22S/10E-34B1
	• ,	-6n	21S/9E-16G1	-5d	22S/10E-34J1
10I-1A	20S/8E-14P1	-7A	21S/9E-16H1	-6n	22S/10E-34R1
-ln	20S/8E-14P2	-7n	21S/9E-16H2	-7	22S/10E-27R1
-2	20S/8E-14Q1	-8	21S/9E-15R1	-10	22S/10E-34G1
-3n	20S/8E-14P3	-9	215/9E-22Al	-11	225/10E-34J2
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TOLL NUMBERING SYLETS, FAMILY BY STON OF MAIN INSCREDE PUMBER TO LIFERING OF WAITS RISOUPERS RUMBER

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200	an appropriately for the first		The transfer of the second	and the second s	Con Marie
225/2-272	717-10	11/51-13, 08	1-ICI	201/811-513	60-16
IJE2-76/112	LL-	SUL/8 21,208	Contract of the second	205/83DI	66-
TX-2-36/312	SIL	200/03 -15H1	à-	JU8-29/808	() ·
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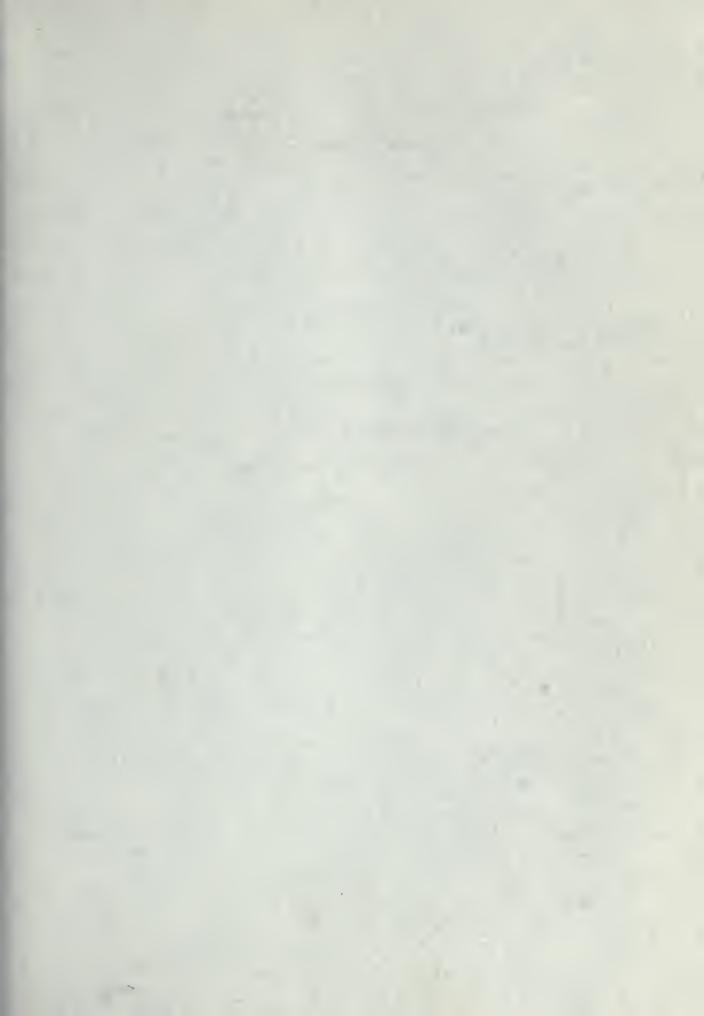
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STATE OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES

DIVISION OF RESOURCES PLANNING

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### SIXTH SUPPLEMENT

TO STATE WATER RESOURCES BOARD BULLETIN NO. 52-A

SALINAS BASIN INVESTIGATION

BASIC DATA

1956 - 57

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GOODWIN J. KNIGHT
Governor

HARVEY O. BANKS
Director of Water Resources

March, 1958





# STATE OF CALIFORNIA DEPARTMENT OF WATER RESOURCES DIVISION OF RESOURCES PLANNING

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GOODWIN J. KNIGHT

HARVEY O. BANKS Governor Director of Water Resources DIRECTOR OF THE CHARGES BOND OF THE CONTROL BO

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# STATE OF CALIFORNIA

# Department of Water Resources

SACRAMENTO April 28, 1958

Mr. William J. Redding, Chairman Board of Supervisors County of Monterey Court House Salinas, California

Dear Sir:

Transmitted herewith is the Sixth Supplement to State Water Resources Board Bulletin No. 52-A, "Salinas Basin Investigation, Basic Data, 1949".

Bulletin No. 52-A contains the basic data which were used in determining possible solutions of water conservation problems in Monterey County, as set forth in the summary and conclusions of Bulletin No. 52, "Salinas Basin Investigation, 1946".

This supplement contains basic hydrologic data for the period from the spring of 1956 through the fall of 1957.

The data were collected, and this supplement was prepared in accordance with the terms of an agreement entered into January 1, 1956, by the State Water Resources Board, the County of Monterey and the State of California, acting through the agency of the State Engineer, and an agreement entered into January 1, 1957, by the Department of Water Resources and the County of Monterey.

Very truly yours,

HARVEY O. BANKS

Director



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SACRAMENTO April 28. 1558

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### STATE DEPARTMENT OF WATER RESOURCES

### DIVISION OF RESOURCES PLANNING

Harvey O. Banks .	٠	•	٠	•	•	٠	•			Director	of	Water	Resources
M. J. Shelton													
William L. Berry.	•	•	•	•	•		-	Ch	ief, Di	vision of	Re	source	Planning
Irvin M. Ingerson	•	•	•	•	•	•		•	Chief,	Engineer	ing	Servi	es Branch

This supplement was prepared in the Hydraulic Section under the direction of

Charles A. McCullough Supervising Hydraulic Engineer

and

Harlowe M. Stafford Supervising Hydraulic Engineer

By

William M. Miller, Jr. Assistant Civil Engineer

#### assisted by

	Winslow, Jr.										Assistant Civil Engineer
Harold A.	Clausse	•	•	•	•	•	•	•	•	•	Engineering Aid II

Porter A. Towner	•	•	•	•				•			Chief Counsel
Paul L. Barnes .		•	•			•	•	•		.Chief,	Division of Administration
Isabel C. Nessler		٠	•	•	•	•	•	•	٠		Coordinator of Reports

### COGAMISATION

### STATE DEPARTMENT OF WATER RESCUEDES

### DIVISION OF PRECENCES PLANNING

Director of Pasources				Harvey O. Bark
Deputy Director of A ar Pesources				
Chief, bivision of Pesources Flanning				
Ohtef, Ingineering Services Branch	9	4 4		Irvin it. Ingerson

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#### CALIFORNIA WATER COMMISSION

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Everett L. Grubb, Elsinore

Phil D. Swing, San Diego

Kenneth Q. Volk, Los Angeles

George B. Gleason Chief Engineer

William M. Carah Executive Secretary

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Clair . Hill, chairman, Tadding

A. Frew, Vice Cheirman, Ning City

Cobord H. Fridge, ila gaville

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1141 D. Swing, San Diego

Lyerett I. Crubb, Mainore

Menneth Q. Voll, Los Angelon

Goorge 3. Cleason Chief Englaer

William . Careb : Theontive Secretary The state of the s

COUNTY OF MONTEREY

BOARD OF SUPERVISORS

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Loran Bunte

Tom Hudson

Chester Deaver

Burt L. Talcott

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#### AUTHORIZATION AND SCOPE

This sixth supplement to State Water Resources Board
Bulletin No. 52-A, "Salinas Basin Investigation, Basic Data, 1949",
was prepared in accordance with terms of an agreement entered into
January 1, 1956 by the State Water Resources Board, the County of
Monterey, and the State of California acting through the agency of
the State Engineer, and an agreement entered into January 1, 1957,
by the Department of Water Resources and the County of Monterey. A
copy of each of these agreements is included as an appendix to this
report.

The agreements provide for measurements of ground-water levels in the spring and fall of each year, and a general check of the chemical quality of surface and underground waters in the Salinas Valley within Monterey County.

Basic data collected prior to January 1, 1956, have been published in Bulletins Nos. 52, 52-A, 52-B, and the preceding five supplements to Bulletin No. 52-A.

Data for Tables 1, 2, and 5 were obtained from the Monterey County Flood Control and Water Conservation District. Mr. Loran Bunte, Jr., Assistant District Engineer, directly supervised the measurement of ground-water levels and the collection and partial analyses of ground-water samples by that agency. Complete analyses of surface-water and ground-water samples (Tables 3 and 4) were made by the Department of Water Resources and the U. S. Geological Survey.

Table 1 contains the measurements of ground-water levels made in the Salinas Basin in the spring and fall of 1956 and 1957.

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This cirt's suppler at to State 'oter Resources out a Relletin to. 52-A, "Salinae Desir Investigation, basin Date, 1949", was prepared in accordance with "ema of an agree ent entered to sarrary 1, 1956 by the State 'ster 'scorrer's scare, the County of conterey, and the State of California actied through the servey of the cast and an agree cut entered into saming 1, 1979, the Lepart and of V to Facures and the County of Mosterey. It these agreements the County of Mosterey.

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June , Sr., Addistant District Engineer, directly supervised the

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of continued and pround-water sample: (Forest and to see and to see and the Conference of the Conferen

Table : ont is the resource to of : c . it after leads of the deliner lead to the Saliner Luin in the Lead fell of 1956 and 1957.

During August of each year water levels were measured at wells which draw only from the 180-foot pressure aquifer in the vicinity of Blanco, Nashua and Castroville. These measurements, which delimit the farthest inland position of the "Nashua" ground-water trough during 1956 and 1957, are contained in Table 2. Complete mineral analyses of surface-water and ground-water samples collected during the two years are presented in Tables 3 and 4, respectively. Samples of ground water for partial analysis were collected throughout the basin in July and August of each year. The analyses of these samples for total solids and chlorides only are given in Table 5.

The well numbering system for wells located in Salinas

Valley (1933 Division of Water Resources numbers) has been replaced

by the system now in general use by the Department of Water

Resources. Under this system, which is intended to standardize well

numbering throughout the State, the well number is derived from the

location of the well according to the rectangular system of public
land surveys, i.e., township, range, section, and subdivision. Each

section is divided into 40-acre plots which are lettered as follows:

D	С	В	A
E	F	G	Н
М	L	K	J
N	P	Q	R

Wells are numbered serially within each 40-acre plot. Thus, well 14S/2E-25F3 is the third well located within the  $SE\frac{1}{4}$  of the  $NW\frac{1}{4}$  of Section 25, Township 14 South and Range 2 East of the pertinent base and meridian which, in the case of the data reported herein, is Mount Diablo.

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All well numbers used in this supplement and the preceding fifth supplement have been changed to conform to the system described above. For those used in both supplements, the crossindex of the well numbering system included in the fifth supplement is applicable. The cross-index is keyed both to the 1933 Division of Water Resources well number as used in State Water Resources Board Bulletin No. 52, "Salinas Basin Investigation", and to the Department of Water Resources number based on the numbering system described in the preceding paragraph.

For the wells for which the data are herein published for the first time, a corresponding cross-index is given in Appendixes Bl and B2 of this supplement.

Descriptions of all wells for which data are included in this supplement, may be obtained from the files of either the Department of Water Resources or the Monterey County Flood Control and Water Conservation District.

All will numbers used in this supplement and the procoding fifth applement have held charged to conform to the system
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Department of Mater Pesceruca much a based on the numbering system
described in the presenting parameter.

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TABLE 1

RECORDS OF DEPTH TO GROUND WATER AT WELLS
IN SALINAS VALLEY

Spring, 1956 through Fall, 1957

Well number		Dist. R. P.	Well number	: : Dist. R. P.
R. P. elev. a	Date	surface, in feet	R. P. elev.	/: Date : surface, : in feet
13S/2E-16E1 20.0	3-13-56 12-4-56 3-19-57 11-20-57	19.0 19.6 19.6 21.4	135/2E-29C2 14.3	3-13-56 14.8 12-4-56 28.0 3-19-57 13.6 11-20-57 22.5
13S/2E-17R1 16.0	3-13-56 12-4-56 3-19-57 11-20-57	16.8 19.5 17.6 19.6	13S/2E-29D2 6.4	3-14-56 5.0 12-4-56 10.6 3-19-57 7.6 11-20-57 10.0
13S/2E-19H1 21.1	3-13-56 12-4-56 3-19-57 11-20-57	19.0 34.5 19.3 26.7	13S/2E-29E2 6.0	3-14-56 1.7 12-4-56 8.2 3-20-57 2.4 11-19-57 8.5
13S/2E-19R1 13.2	3-14-56 12-4-56 3-19-57 11-20-57	13.0 26.3 12.4 20.7	135/2E_29F1 17.0	3-13-56 15.5 12-4-56 26.5 3-19-57 14.2 11-20-57 23.5
13S/2E-2OM2 27.1	3-13-56 12-4-56 3-19-57 11-20-57	26.6 Locked 26.2 34.0	13S/2E-29K1 7•3	3-19-56 3.7 12-4-56 9.2 3-19-57 4.5 11-20-57 10.2
13S/2E-2OR1 14.5	3-13-56 12-10-56 3-19-57 11-20-57	13.5 21.0 12.1 21.7	13S/2E_29R1 9.8	3-13-56 6.2 12-4-56 11.8 3-19-57 7.1 11-20-57 13.1
13S/2E-21G1 45.0	3-13-56 12-10-56 3-19-57 11-27-57	48.7 51.0 49.5 51.6	135/2E-30A1 16.2	3-14-56 16.0 12-10-56 27.6 3-19-57 15.7 11-20-57 22.8
13S/2E-21N1 17.3	3-13-56 12-10-56 3-19-57 11-20-57	15.5 24.0 15.7 25.2	138/2E-30B1 7.8	3-14-56 6.0 12-4-56 14.8 3-19-57 4.5 11-20-57 12.0

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#### CORY C. D. F.H. fo 3. J. LAIL AS FLIS IN LALLY VILLY Pring, 1956 taxongh Fall, 1957

Date: Europe	i L. v. 1	Dist. N. T. to witer surface, in feet	SJEFF	well number and and P. el v. 3/
3-13-56 1L.6 12-1-56 28.0 3-17-57 13.6 11-20-57 22.5	14.3	19.0 19.6 19.6	3-13-56 12-11-56 3-19-57 11 20-57	135/21-1651
2-11;-56 5.0 12-1;-56 10.0 11-20-57 7.6	6.4	16.8 19.5 17.6	15-02-1 15-07-6 95-1-81 95-17-	135/2E-17E1 16.0
3-111-56 8.2 2-4-50 8.2 3-20-57 1.1 11-70-57 5.5		19.0 24.5 29.3 20.1	3-11-56	135/25-19-11
3-13-56 15.5 12-11-50 26.5 3-15.57 111.5 11-20-57 23.	17.0	13.0 26.3 12.h 20.7	3-11-56 12-11-50 3-12-57 11-20-57	138/2E-1932
3-19-56 3-12-57 3-12-57 11-20-57 11-20-57	7.3	26.6 Locked 26.2 34.0	3-13-56 12-4-55 3-19-57 11-20-57	135/25-20M2 27.1
3-17-55 6.2 12-4-56 11.8 3-12-57 7.1 11-20-57 13.1	8.8	13.5 21.0 12.1	3-13-56 3-19-57 11-20-57	137/2E-2081
3-14-56 16.0 12-10-50 27.5 3-19-57 15.7 11-20-57 22.8	16,2	51.0 51.0 51.0	2-13-56 12-10-56 3-19-57 11-27-57	13.721-2101
3-11-5. 20.0 3-13-5. 20.0 3-13-5. 1.0	10 to	2.72	3-12-50	17.3

Well number	: Det : t	st. R. P. o water	Well number	: :	Dist. R. P. to water
R. P. elev. a		urface, n feet	R. P. elev. a	Date	surface, in feet
13S/2B-30G2 9.0	3-23-56 12-4-56 3-20-57 11-19-57	13.5 13.7 4.2 12.2	13S/2E-31M2 9.1	3-14-56 12-4-56 3-20-57 11-19-57	7.9 11.2 4.1 12.6
13S/2E-30H1 8.8	3-14-56 12-4-56 3-20-57 11-19-57	14.0 14.5 14.0	13S/2E-31N2 11.0	3-14-56 12-10-56 3-20-57 11-27-57	8.5 12.3 4.2 13.8
13S/2E-30L1 9.2	3-14-56 12-4-56 3-20-57 11-19-57	8.1 12.8 4.0 12.8	13S/2E_31P1 10.3	3-14-56 12-10-56 3-20-57 11-27-57	9.4 14.2 Oper. Oper.
13S/2E_31B1 10.0	12-4-56 3-20-57 11-19-57	12.5 3.6 13.2	13S/2E_31Q1 11.3	3-14-56 12-4-56 3-20-57 11-19-57	10.0 14.0 6.6 15.8
135/2E-31D2 9.1	3-23-56 12-10-56 3-20-57 11-27-57	b/ 12.0 4.3 13.0	13S/2E_32C1 8.8	3-15-56 12-4-56 3-20-57 11-19-57	6.7 16.9 5.0 14.3
13S/2E-31G1 10.0	3-14-56 12-10-56 3-20-57 11-27-57	8.6 12.7 4.0 12.8	13S/2E_32E3 11.0	3-15-56 12-4-56 3-20-57 11-19-57	8.5 16.0 6.0 15.6
13S/2E-31J1 9.6	3-15-56 12-4-56 3-20-57 11-19-57	9.4 15.4 6.3 15.8	13S/2E_32P1 .11.7	3-15-56 12-4-56 3-20-57 11-19-57	9.5 14.3 8.2 14.5
13S/2F-31L1 11.3	3-14-56 12-10-56 3-20-57 11-27-57	10.5 14.6 7.0 16.2	135/2E_33E1 8.8	3-15-56 12-4-56 3-20-57 11-19-57	5.3 11.2 5.0 12.2
13S/2E-31L3 ·10.8	3-14-56 12-4-56 3-20-57 11-19-57	6.2 11.8 6.4 11.7	135/2E-33N2 12.9	3-15-56 12-4-56 3-20-57 11-19-57	9.3 16.2 9.1 16.5

Dist. R. P. to water surface, in feet	OFFECT	Well number and R. F. elev. 2	4	Dist. H. to water surface, in feet			Well number and F. P. elev.
11,2	3-14-56 12-4-56 3-20-57 11-19-5	135/2E-31M2 9.1	*	13.5 13.7 14.2 12.2	3-23-56 12-4-56 3-20-57 11-19-57		13S/2E-30G2 9.0
6 12.3 L.2	3-14-56 12-10-56 3-20-57 11-27-5	135/25-3102		11.0 11.5 11.0	3-14-56 12-4-56 11-19-57		135/2E-30H1 8.8
S Ill.? Oper.	3-14-56 12-10-51 3-20-57 11-27-5'	135/2E-31F1 10.3	•	8.1 12.8 12.8	3-11-56 12-11-56 11-19-57		138/2E-30L1 9.2
14.0	3-14-56 12-4-56 3-20-57 11-19-5'	138/2E-31Q1		12.5 3.6 13.2	12-4-57 3-20-57 11-19-57		135/2E-31B1
16.9	3-15-56 12-4-56 3-20-57 11-19-5	138/22-3201		13.0	3-23-56 12-10-56 3-20-57 11-27-57		138/2E-31D2
16.0	3-15-56 12-4-56 3-20-57 11-19-5'	138/2E-32E3		8.6 12.7 12.8	3-11-56 12-10-56 3-20-57 11-27-57		138/22-3161
S. C.	3-15-56 12-4-56 3-20-57 11-19-5	132/2E-32P1		6.3	3-25-56 12-1;-55 3-20-57 11-19-57	No.	138/2E-31J1
5.0	3-15-56 12-4-56 3-20-57 11-19-5	8.8	×.	7.0	3-11;-56 12-10-56 3-20-57 11-27-57		1,15/21-3111
16.2	3-20-57 12-11-56 12-11-56	13.3/2E-33WZ 12.9		6.1 11.8 11.1	3-11-56		135/28-3113

Well number and R. P. elev.	Date	ist. R. P. to water surface, in feet	Well number and R. P. elev.	: 7-1	ist. R. P. to water surface, in feet
13S/2E-33R1 25.0	3-15-56 12-5-56 3-19-57 11-19-57	22.5 28.3 22.5 29.8	145/2E-4F1 13.1	3-13-56 12-3-56 3-21-57 11-18-57	7.3 16.1 8.1 16.5
13S/2E_35L1 1.0	3-13-56 12-10-56 3-19-57 11-19-57	Flowing 5.5 Flowing 7.5	14s/2E-4M1 16.0	3-15-56 12-3-56 3-21-57 11-18-57	11.8 17.7 10.0 18.0
13S/3E-30P1 179.0	3-12-56 12-11-56 11-27-57	169.6 183.5 180.8	145/2E-4P2 15.5	3-16-56 12-3-56 3-22-57	12.5 18.6 10.0
145/2E_3C1 11.2	3-13-56 12-10-56 3-19-57 11-19-57	5.7 12.0 6.0 15.4	14s/2E-4R1 17.1	3-16-56 12-3-56 3-22-57 11-20-57	13.8 19.8 11.8 20.7
145/2E-3F1 15.0	3-13-56 12-5-56 3-19-57 11-19-57	8.2 16.0 8.0 18.4	14.5/2E_5B1 14.0	3-15-56 12-4-56 3-20-57 11-19-57	9.4 14.7 8.4 15.5
14s/2E-3к1 37•0	3-13-56 12-10-56 3-19-57 11-19-57	32.3 37.5 31.0 41.6	145/2E-5C2 14.0	3-15-56 12-3-56 3-20-57 11-18-57	11.4 18.0 10.0 20.5
145/2E-3L1 17.0	3-23-56 12-10-56 3-19-57 11-19-57	b/ 16.3 10.0 20.2	14s/2E-5F1 13.3	3-15-56 12-3-56 3-20-57 11-18-57	9.3 14.3 8.5 15.3
145/2E-3R1 16.5	3-13-56 12-10-56 3-19-57 11-19-57	3.8 10.6 4.0 15.0	145/2E-5Fl 12.9	3-15-56 12-4-56 3-20-57 11-18-57	10.3 17.7 7.8 18.8
14s/2E-4A1 16.4	3-13-56 12-3-56 3-21-57 11-18-57	12.3 20.7 13.1 20.6	14S/2E-5H1 12.9	3-23-56 12-4-56 3-20-57 11-18-57	11.0 15.0 7.8 15.9

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# Spring (1984) Routh Will be Used (1984) And Control of the Control

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Well number and R. P. elev.	Date : t	st. R. P. o water urface, n feet	Well number and R. P. elev. 2	Date	ist. R. P. to water surface, in feet
145/2E-5K1 15.8	3-15-56 12-3-56 3-21-57 11-18-57	11.4 16.5 9.6 20.2	145/2E-8M2 15.0	3-16-56 12-3-56 3-21-57 11-18-57	11.0 15.6 9.8 15.8
Цs/2E-5P2 Ц.9	3-15-56 12-3-56 3-21-57 11-18-57	10.2 18.5 8.0 18.6	14s/2E-9C1 18.7	3-16-56 12-3-56 3-22-57 11-20-57	14.5 22.3 12.5 23.3
14s/2E-6 <i>J</i> 3 13.0	3-15-56 12-3-56 3-21-57 11-18-57	8.5 15.5 5.1 <u>b</u> /	145/2E-9E1 17.9	3-16-56 12-3-56 3-21-57 11-20-57	13.7 18.2 11.6 19.0
14s/2E-6Q1 13.0	3-15-56 12-3-56 3-21-57 11-18-57	11.7 17.8 7.0 17.8	14s/2E-9H1 19.8	3-16-56 12-3-56 3-22-57 11-20-57	14.2 21.0 13.3 22.2
14s/2E-7Kl 13.6	3-16-56 12-3-56 3-21-57 11-18-57	8.8 13.5 7.3 14.8	145/2E-9K1 18.9	3-23-56 12-3-56 3-22-57 11-18-57	17.5 20.3 14.8 21.7
145/2E-7L3 8.0	3-16-56 12-3-56 3-21-57 11-18-57	6.0 11.0 5.0 12.4	145/2E-10A1 20.0	3-23-56 12-10-56 3-19-57 11-19-57	b/ 21.2 14.3 26.0
14.3	3-16-56 12-3-56 3-21-57 11-18-57	9.8 14.6 8.3 15.4	14S/2E-10G1 21.0	3-15-56 12-10-56 3-19-57	13.7 17.8 11.4
14s/2E-8c3 16.4	3-23-56 12-3-56 3-21-57 11-18-57	13.4 17.4 9.9 19.8	145/2E-10R1 23.0	3-15-56 12-10-56 3-20-57 11-19-57	15.2 19.6 13.2 24.3
14s/2E-8K1 19.5	3-16-56 12-3-56 3-22-57 11-20-57	14.3 18.0 12.0 19.0	14s/2E-11G1 18.0	3-15-56 12-10-56 3-19-57 11-19-57	7.5 13.5 6.3 18.2

#### (Soundings) \_ Winar

### COORDS OF DEFT: TO GROUP: 14157 AT WELLS IN SELLOS VALLOT Sprin:, 1956 through Fall, 1957

Date mineral	Ll rum. De and and a series.	Loll aum er : Dist. R. F. aud conter to water and sauface. R. P. elcv. 2: in feet
3-16-56 11.0 12+3-10 15.6 3-21-11 9.8 1:-18-57 15.6	145/2E-8/2 17.0	146, 2E-561 1-14 15.8 12-3-56 16.5 5-21-57 2.6 11-18-57 20.2
3-16-55 14.5 12-3-56 22.3 3-22-51 12.5 11-10-17 23.3	18.7	11.3/2E-5P2 3-15-96 10.2 3-21-57 8.0 11-18-57 10.6
2 0-50 13.7 12-3-50 18.2 3-21-57 11.0 11-20-57 19.0	Tebrite/will	1,5/2E-633 3-15-55 8.5 13.0 12-3-56 15.5 2-21-57 5.1 11-18-57 5.1
3-10-50 11,2 1 12-3-55 27 0 3-22-57 -3.3 11-20-47 22.2	7.0E	14.5/25-601 3-15-56 11.7 13.0 12-2-56 17.8 3-21-57 7.0 11-18-57 17.8
2-23-55 17.5° 12-3-56 20.3 3-22-57 11.0 11-18-7 21.7	1425/2/11. 20.9	14.5/26-783 3-36-56 8.6 13.6 12-3-56 13.5 3-21-57 7.3 11-18-57 34.8
5-23-56 N. 12-10-56 ZI.2 3-19-57 14.3 11-19-57 26.0	119/2F-10Al	1,5/2E-13 3-16-55 6.0 8.0 12-3-55 11.0 3-21-57 5.0 11-18-57 12.0
3-17-57 13.7 3-17-57 17.8 3-17-57 13.7	143/ch-1061 21.c	14.5/22-801 3-15-50 2.0 14.3 12-3-56 14.0 3-21-57 8.3 11-18-57 15.1
3-15-56 15.2 12-30-56 19.6 3-20-57 13.2 11-19-57 2:.3	115/21-1011 23.0	"1.8/2F-803 3-23-56 13.1; 16.1; 12-3-56 17.1; 3-21-57 4.9 11-18-57 19.8
2-15-56 7.5 2-16-56 i.5 3-15-57 5.3 11-19-57 13.c	INFIL SVRUE	11.3/2:-8 1 3-16-56 111.3 12-55 12.5 3-22-57 12.0 11-20-57 12.0

Well number and R. P. elev. 3	Dist. R. P. Date to water surface, in feet	Well number and R. P. elev. a	Dist. R. P.  to water  surface, in feet
145/2E-12Q1 63.0	3-13-56 53.0 12-7-56 63.0 3-19-57 54.5 11-14-57 67.5	14s/2E-17A1 18.0	3-16-56 15.0 12-3-56 18.6 3-22-57 12.0 11-18-57 22.5
11,5/2E_11,11 26.0	3-15-56 17.5 12-3-56 24.6 3-20-57 15.8 11-19-57 27.5	14s/2E-17B2 18.3	3-16-56 15.1 12-3-56 20.5 3-21-57 13.6 11-18-57 21.6
145/2E-14N1 25.5	3-15-56 17.0 12-3-56 24.3 3-20-57 15.2 11-19-57 26.5	145/2E-18D1 7.0	3-16-56 6.5 12-3-56 9.0 3-21-57 6.0 11-18-57 11.0
145/2E-15G1 24.0	3-16-56 20.5 12-3-56 25.2 3-22-57 17.6 11-18-57 27.7	14s/2E-21J1 25.7	3-16-56 20.5 12-10-56 23.6 3-21-57 18.2 11-15-57 29.3
Цs/2E-15H1 27.1	3-15-56 19.4 12-3-56 25.8 3-20-57 17.0 11-19-57 27.8	14s/2E-22F1 24•5	3-16-56 17.8 12-3-56 22.5 3-21-57 15.0 11-18-57 24.8
145/2E-15L1 24.0	3-16-56 18.2 12-3-56 24.3 3-21-57 15.1 11-18-57 24.4	14s/2E-22N1 27.0	3-16-56 21.6 12-5-56 25.8 3-21-57 19.4 11-27-57 <u>b</u> /
14s/2E-16E2 21.0	3-16-56 18.3 12-3-56 21.2 3-22-57 15.2 11-18-57 23.0	14s/2E-22P2 27.0	3-16-56 21.2 12-10-56 24.5 3-21-57 18.8 11-15-57 30.2
11;s/2E-16J2 25.0	3-16-56 20.2 12-3-56 23.5 3-21-57 16.9 11-18-57 25.5	145/2E-23A1 33·7	3-15-56 25.3 12-10-56 30.2 3-20-57 23.9 11-19-57 35.5

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#### ECTUS F IN F. T. OH DE LEE LE TALES. IN ALLE VALUES. Spring, 1956 through Fril, 1977

nell number: to water and	lold and to leter and and surface;  and Dat surface;  and Andrew treet
11.5/27-1741 3-16-55 15.0 3.0 12-3-56 16.6 3-22-57 12.0 11-18-57 22.5	13.57 201 3 13-55 53.0 63.0 12-7-5 63.0 13-11-57 51.5
18.5 12-17-56 20.5 2-21-56 20.5 12-11-16-77 13.5	1:5/ -1:17 3-15-56 27.5 12-3-56 21.6 3-10-57 35.8 11-17-57 27.5
119/3F-1877 3-10-75 . 6.5 7.0 . 12-11-70 9.0 3-12-77 0.0	2.5 2-15-5 21.3 2.5 2-0-52 21.3 2.5 2-0-57 25.5
25.7 3-25-50 20.5 3-21-7 75.2 3-21-7 76.2 3-21-7 29.3	118/2-59. 3-16-50 29.5 21.0 12-3-56 25.2 3-22-57 17.0 11-18-57 27.7
148/2E-221 3-3-5-55 17.9 24.5 12-1-56 22.5 3-21-7 15.0 11-18-7 24.8	27.1 3-15-56 25.0 27.1 12-3:-56 25.0 3-20-51 17.0 11-12-57 27.6
11,6/25-2611 3-16-55 21,6 27.0 12-650 25.8 3-1-57 19.11	1,5/21-1511 2-16-56 18.2 -4.0 12-2-56 21.3 12-15-5 15.1
11 9/2E-22F? 3-1-5; 21.2 27.6 72-10-46 21.5 3 21-7 18.8 11-15-57 30.2	21.0 22-36 23.0 3-22-57 11.1 3-22-57 11.1
1:6/21-2341	21.3/2 67 3-26-56 20.2 3-21-57 15.9 3-21-57 15.9

Well number and R. P. elev.	Date : t	st. R. o water urface, n feet		Well number and R. P. elev.	Date	to water surface, in feet
145/2E-23L1 29.3	3-23-56 12-10-56 3-22-57 11-27-57	23.8 24.6 19.5 29.0		14s/2E-34B2 31.0	3-19-56 12-5-56 3-21-57 11-15-57	26.9 29.2 22.5 33.3
14s/2E-26J2 30.6	3-19-56 12-10-56 3-21-57 11-15-57	21.0 23.8 17.6 30.3		ЩS/2E-35I2 ЩS/2E-36E1 32.5	11-15-57 3-19-56 12-5-56	33.0 19.4 25.8
14S/2E-26P1 29.0	3-19-56 12-5-56 3-21-57	18.5 24.4 15.0	3	Цs/3E-2E2	3-22-57 11-15-57 3-12-56	17.0 30.2 24.0
14s/2E-27G2 31.2	11-15-57 3-19-56 12-5-56 3-21-57	31.6 26.0 28.0 21.7	1	162.0 Us/3E-2N2	11-30-56 3-18-57 11-12-57	27.8 27.0 46.4
14s/2E-27P2 31.6	11-15-57 3-19-56 12-5-56	32.5 27.6 22.8		169.4 45/3E-3E1 144.2	11-13-57 3-12-56 12-7-56	59.5 103.1 118.5
145/2E-28H2	3-21-57 11-15-57 3-19-56	18.4 24.0 22.6	2	45/3E-3K1	3-18-57 11-26-57 3-12-56	102.4 102.8 143.4
23.0 145/2E-34A1	12-5-56 3-21-57 11-15-57	25.0 18.4 29.4		168.8	12-5-56 3-18-57 11-12-57	155.3 143.0 166.5
31.0	12-5-56 3-21-57 11-15-57	30.3 23.0 34.3	J	ЦS/3E−ЦЕ1 135•6	3-12-56 12-7-56 3-18-57 11-14-57	121.2 129.0 122.8 140.6
148/2E-34B1 31.4	3-19-56 12-5-56 3-21-57 11-15-57	26.0 28.6 21.7 32.4	;	Цs/3E—ЦN1 135•3	3-12-56 12-11-56 3-18-57 11-26-57	121.0 128.5 116.5 132.0

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### R TLUS OF THE TO GROWN STUR AT FILLS Noring, 1950 throad rela, 1957

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2.32 73-73 26.9 2.32 73-73 26.5	SC.18-93/2/10	145/25-7314 3-23-56 27.6 29.3 12-10-56 25.5 3-62 5, 17.5 11-27-47 27.6
11-15-57 33.0 2-12-56 25.0 12-5-56 25.0	115/25-3661 145/25-3661 32.5	11.8/28-26.72
3-12-50 3-12-50 3-12-50 11-30-56 21-30-56	148/3#-252 168.0	1.5/12071 3-15-56 21.5 29.0 22-55 21.5 3-21-57 17.0 13-15-67 31.6
3-18 73-35 3-18 13-51 15-31-5 15-31-5 15-31-5	\$V\$==₹\24£ 4,25£	11.5/28-2762 3-19-56 28.0 3-21-56 28.0 3-21-57 21.7 11-15-57 32.5
1.26 103.1 2-12-56 131.5 3-18-57 102.1; 11-26-57 105.8	118/30-311	31.6 3-29-50 27.6 31.6 12-5-50 22.8 3-21-57 18.h
3-12-55 115.4; 12-7-56 155.3 5-18-57 113.0 11-12-57 166.5	178-57/24.	23.0 2-19-56 22.6 23.0 12-4-56 25.0 3-21-57 18.11 11-15-57 29.11
3-12-56 121.2 1-7-56 122.0 11-14-57 140.5	9.261	11.8/2E-31.A.1 5-17-56 27.0 31.0 12-5-5 10.3 3-21-57 27.0 11-15-57 31.3
3-12-55 121.0 12-11-55 120.5 3-18-57 115.5 11-25-57 152.0	135.3	4LC/2E-3HB1 3-19-55 26.0 31.h 12-5-56 28.5 3-21-57 21.7 11-15-77 32.h

Well number and R. P. elev. a/	Date	ist. R. P. to water surface, in feet	Well number and R. P. elev. <u>a</u> /	Date	ist. R. P. to water surface, in feet
14S/3E-4Q1 141.3	3-23-56 12-11-56 3-18-57 11-14-57	112.5 113.0 112.5 119.5	14S/3E-8C1 109.5	3-12-56 12-7-56 3-18-57 11-14-57	94.3 110.5 94.0 119.3
14S/3E-5B2 125.0	3-12-56 12-7-56 3-18-57 11-14-57	100.2 111.8 99.5 124.6	14S/3E-9D1 120.5	3-12-56 12-7-56 3-18-57 11-14-57	99.0 109.0 97.5 118.2
14S/3E-5J1 124.0	3-12-56 12-7-56 3-18-57 11-14-57	98.3 103.2 98.0 101.5	14S/3E-9F1 127.9	3-12-56 12-7-56 3-18-57 11-14-57	85.2 92.6 84.8 89.5
14S/3E-5P1 113.4	3-12-56 12-7-56 3-18-57	91.0 102.0 90.7	14S/3E-9P1 111.3	3-9-56 12-7-56 3-18-57 11-14-57	76.5 83.3 77.0 76.2
14S/3E-6L1 74.5	3-12-56 12-7-56 3-18-57 11-14-57	72.7 86.5 74.0 82.0	14S/3E-9P2 114.5	3-18-57 11-13-57	103.8
14S/3E-6L2 75.9	3-18-57 11-14-57	64.0 84.2	14S/3E-10E1 144.0	3-12-56	116.5
14S/3E-6R1 91.9	3-12-56 12-7-56 3-18-57 11-14-57	78.0 97.2 78.0 100.2	14S/3E-10F1 146.2	3-12-56 12-7-56 3-18-57 11-12-57	127.0 138.0 122.8 146.5
14S/3E-7A1 90.5	3-12-56 12-11-56	73.8 82.5	14S/3E-10F2 146.8	3-12-56 3-18-57	96.3 96.5
	3-18-57 11-14-57	73.8 93.0	14S/3E-10F3 148.6	11-12-57	160.6

Comment of Latter

#### CTUTO TO ESTADO BORGOSTO O PROCESSO ANTO SOME LA COLOR O CONTRAR LA CONTRAR LA COLOR CONTRAR CONTRA

AT IN A STATE OF . Dast. . . T. . Un alsi : 9 + F() 11161 15 . V. 10 . 1 . 1 r, ~ 1976 1948 a reserve to the state of 41 - 1 the res 1 2-1 7/11 1. 14. 3-23-55 2 -1 -5 5.15 -3=1.74 F. 1 1. 0. 1 1.1.1 77-11-57 6. 11 5,50 0.5 2011 3,655 72-61 . 70 5 - 45 12 TA-J. C. T. 7.73 1: - : 1. 1.1. 3 - - 15 12-51 9.7 0.44 " A 412 17 m 1 1 m " 1 2.80 Military 1 5.27 · . " Y Dr - 12- 56 ing and the 1.7.1 The many 5.40 13- 1-1 17.3 7,615 17-11-12 The Si 1-12. "B 14:13 - 6L1 c.3" 402-7-50 111 52 - ... 2.6.0 178-31-0 1 .-C. CRI 1'C-11. 1. 4, 3 100 B - - 1 1 - 1 7,715 Townson, Cu - E1314 11 will ( , , ) T. H.II 5. 12 9-17 A No. T. I. J. 1997 THE SI'S AND W. My fair 5-11 A. Marie マスケラブ 3.5% 6.1 - 7. 2 1 . P 1 15/13 4 ( ) 12-1-11 8 35 - . s ! 512-19 5-15-62-6 - . . . . . I THERE'S C . 15 24 m. Wang tage 1 4110 2-51 11 F. 3 1.1.35 1. Jun / 1. July 3-18-5

Es 103

A: " !!

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Well number and R. P. elev. 2/	: :Dist. R. P. : to water : surface, : in feet	Well number and R. P. elev. a	: Dist. R. P. : to water : surface, : in feet
145/3E-10P2 140.3	3-18-57 123.0 11-13-57 154.5	145/3E-15B1 131.9	3-9-56 91.5 3-15-57 91.0
145/3E-10Q1 142.4	3-18-57 117.3 11-13-57 144.5	145/3E-1501 129.5	3-9-56 124.2 11-30-56 130.0 3-15-57 108.2
145/3E-10R1 135.1	3-9-56 106.5 11-3-56 113.0 3-18-57 107.5	14s/3E-15E1	11-13-57 145.5 3-9-56 66.6
14s/3E-10R2 141.4	3-9-56 120.8 11-30-56 141.5 3-18-57 121.6	123.2	11-30-56 69.3 3-15-57 64.8 11-13-57 78.6
145/3E-11H1 142.3	11-13-57 155.6 3-18-57 37.8 11-12-57 53.4	Цs/3E-15К1 120.6	3-9-56 43.0 11-30-56 43.3 3-15-57 48.0 11-13-57 <u>b</u> /
145/3E-11J2 150.0	3-15-57 124.0 11-13-57 143.5	145/3E-15P1 104.3	3-9-56 84.0 11-29-56 105.3 3-15-57 84.2
14s/3E-12E1 161.0	3-19-56 42.2 11-30-56 48.5 3-18-57 46.5 11-12-57 58.4	14s/3E-16D1 106.5	11-13-57 113.1 3-9-56 66.5 12-7-56 72.3
14s/3E-14c1 139.8	3-9-56 124.0 12-11-56 143.0 3-15-57 125.4 11-13-57 142.2	14s/3E-16E1 100.9	3-18-57 69.3 11-13-57 75.0 3-12-56 98.5 12-7-56 98.5
145/3E-14D1 117.8	3-9-56 8.1 11-30-56 15.8		3-18-57 84.0 11-12-57 <u>b</u> /
75-	3-15-57 17.4 11-13-57 20.4	145/3E-16H1 115.4	3-15-57 103.4 11-13-57 126.7
14s/3E-14N1 115.6	3-15-57 96.0 11-13-57 125.5	145/3E-16R1 104.7	3-9-56 50.7 11-30-56 56.8 3-15-57 53.7 11-13-57 56.7

#### Dale 1 (sentir a)

# RIGHTS OF DATE TO GROUP WATER AT THIS IN SALTERAL AND MATER AT THIS SOFTER, 1950 through 7011, 1957

TATIN OF A STORE	Well maker , and P. P. elw.	All numier : Dist. R. E. and : to water and
3-15-57 91.5	1451-46/5°ft.	11.8/3E-2065 3-18-57 154.8
3-15-50 130.0 3-15-50 130.0	129.5	148/38-1001 3-11-5, 117.3
3-9-56 60.6	145/31-1561.	11.5/3E-10R1 3-9-56 113.0 .3-18-57 107.5
11-32-56 69.3	123.2	11.57 37-7-56 120.00 111.6 11-30-50 121.5 3-16-57 121.5
2-2-5 2-15-57 11-30-5 11-13-11 11-13-11	130°021 TMLE-46/39E	14:5/32-1141 3-18-57 37.6
5.70: 53-62-TL 5.50: 53-62-TL 75-6-6	11,277-157 1	2.17. 15-51-11 Spii-2/5/11.
3-1-20 55-1-21 3-5-2: 55-55-5 1-5-5-51-11	11.6/36-2603	1.65 75-75-11 2.44 65-76-11 2.45 75-76-11 2.46 75-76-11 2.47 75-76-11 2.47 75-76-11
3-110 15.00 3-110 15.00	12 12 - 12 /3 ft	119/32-1201 3-9-26 1211.0 119.8 12-12-20 2140 3-15-27 225.1
11-12-56 88.0 1-12-57 84.0	10.7	11.13-57 142.2 11.0/314.1
3-35-47 103.h	11.31-12.11	1.7. 7.5-57-6. 1.4. 757-6. 1.5. 011. 1.21.
3-15-57 53.7	Light American	115.6 17-17-27 125.5

Lance Company			
Well number and R. P. elev.	Dist. R.P.  to water  surface,  in feet	Well number and R. P. elev.	: Dist. R.P. : to water /: Date : surface, : in feet
145/3E-17B1 96.5	3-9-56 81.9 12-7-56 91.8 3-18-57 78.7 11-13-57 106.1	145/3E-23P1 102.2	3-9-56 88.0 11-30-56 107.5 3-14-57 88.2 Abandoned
14s/3E-17J2 92.8	3-9-56 55.3 12-7-56 61.0 8-18-57 58.4	145/3E-24H1 156.0	11-12-57 182.6
148/3E-18J1 76•0	11-13-57 62.5 12-7-56 73.3 3-19-57 65.6	14s/3E-24n1 139.1	11-29-56 159.0 3-14-57 134.2 11-27-57 166.5
14s/3E-19G1	11-14-57 74.6 3-13-56 43.5	145/3E-24R1 173•3	3-9-56 169.0 12-11-56 190.0 11-14-57 167.5
56.0	3-19-57 44.4 11-14-57 55.4	14s/3E-2511 125.0	11-27-57 193:1 3-8-56 113.8 11-29-56 130.0
145/3E-21B2 94.0	3-9-56 62.2 11-30-56 69.7 3-15-57 60.7 11-13-57 71.5		3-14-57 114.4 11-8-57 130.5
145/3E-21B3 94.5	3-15-57 76.0 11-13-57 101.0	145/3E-2512 127.0	3-8-56 120.8 11-29-56 140.5 3-15-57 116.8 11-8-57 141.5
145/3E-21R1 75.2	3-9-56 48.0 11-30-56 66.5 3-15-57 52.0 11-13-57 69.5	14s/3E-27G2 75.0	3-9-56 59.5 11-30-56 68.0 3-14-57 63.5 11-12-57 68.6
145/3E-22A1 114.6	3-9-56 95.0 11-30-56 114.7 3-18-57 96.2 11-13-57 124.2	14s/3E-29K2 50.0	3-23-56 b/ 11-30-56 40.0 3-15-57 27.9 11-13-57 43.7
145/3E-2211 85.6	3-9-56 47.0 11-30-56 47.0 3-15-57 46.8 11-13-57 47.8	145/3E-30F2 45.0	3-13-56 29.6 12-7-56 38.4 3-19-57 28.8 11-14-57 43.5

### (10-196), 2-21

### The Man Art of the Art

10. 197. 1 to 'ter to 'ter	The state of the s	ti meren i i i i i i i i i i i i i i i i i i i
2.001 7-00 2.001 7-00 5.001 7-00 1.000.000.00	0 "2573\2;s	2. 7. 75
0.831 1-52 1 0.831 2-42 1 5.151 72 11-8	1	92.0 2-5.5 92.0 2-7-5- 61.0 7-18-57 58.1 11-13-57 62.5
7.21-57 166,7 "3-7-50 169,0 "12-11-75 150.0	instant Part	10/3 -1:11 17-55 71.3 76.0 3-14-51 07.
1.50 712-11 2.50 712-11 2.50 712-11	e [82:4] \ de	1.19 4-19-15 2.19 4-19-15 2.19 62-1-15 2.19 62-1-15 2.19 62-1-15 2.19 62-1-15 2.19 62-1-15 2.19 62-1-15 2.19 62-15 2.19 62-15 2.10 62-15 2.
1. 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	145.0 363740-146	1.59 1. 12-1-11 1.69 75-1-11 1.59 75-1-11 1.59 75-1-11 1.59 75-1-11
	0.131	11,0/3F .2173 2-27 57 76.0
11-7-7 68.5 2-11-7-7 68.6 11-7-7 68.6	14.	11. / 2 - 2 L. 1
0.73 03-12-15 0.73 03-12-15 0.73 03-12-15	SX(1-15/2.11	111.6 2-1-1 3-1-50 111.7 11.7 1
3-13-56 38.4 1-17-56 38.4 11-17-57 24.8	5-10-6-11 0-6-11	7.6 II-30-50 117.0 2-12-51 16.0 2-12-51 16.0 11-3-51 17.0

Well number and R. P. elev.	. Date	ist. R. P. to water surface,	Well number and R. P. elev.a/	: Date :	ist. R.P. to water surface,
14s/3E-30N1 39.4	3-19-56 12-10-56 3-21-57 11-18-57	26.5 30.2 23.5 35.0	145/4E-31H2 135.0	3-8-56 3-14-57 11-8-57	114.6 111.2 133.3
145/3E-31F1 37.8	3-19-56 12-5-56 3-21-57 11-14-57	24.2 30.0 20.0 34.5	145/4E-32Q1 160.0	3-23-56 12-11-56 3-13-57 11-8-57	148.2 b/ b/ 165.5
145/3E-36Al 139.9	3-7-56 11-29-56 3-14-57 11-27-57	123.8 139.7 123.0 149.5	155/2E-1A1 34.4	3-19-56 12-6-56 3-22-57 11-15-57	19.5 25.5 16.2 30.5
145/3E-36P1 105.0	3-7-56 11-29-56 3-18-57 11-8-57	80.8 97.5 81.2 101.5	15S/2E-1Q1 43•3	3-19-56 12-6-56 3-22-57 11-15-57	28.7 35.3 25.8 39.5
14s/4E-30K2 160.0	3-8-56 12-11-56 3-14-57 11-8-57	173.2 191.0 174.7 199.5	15S/2E-2G1 30.0	3-19-56 12-10-56 3-22-57 11-15-57	25.3 30.3 23.0 37.2
145/4E-30Ml 167.0	3-7-56 12-11-56 3-14-57 11-8-57	168.5 188.5 162.0 196.5	15S/2E-2J1 40.9	3-23-56 12-10-56 3-22-57 11-15-57	31.8 33.8 27.1 39.5
145/4E-30R1 177.0	3-8-56 12-11-56 3-14-57 11-8-57	160.0 185.5 161.5 184.3	15S/2E_12E2 35.0	3-28-56 12-6-56 3-22-57 11-15-57	29.0 34.0 23.8 37.3
145/4E-31F1 135.0	3-7-56 12-11-56 3-14-57 11-8-57	152.8 b/ 154.2 176.5	15S/3E-2Q1 66.0	3-8-56 11-27-56 3-13-57 11-8-57	42.0 54.8 44.0 59.5

#### (in multines) I allium

### . SCOWS OF DESIGN TO CROWN ATTE OF THE IN SALINAS VALLEY Spring, 1955 through hals, 1957

: : ! Dist. R.F. : Dete : to water : surface; : in feet	Well minder	Well number : Date : to water and and
3-8-56 111.6 . 3-14-57 111.2 . 11-8-57 133.3	115/11/211	115/37-30.1 3-19-55 26.5 · 12-10-56 30.2 · 3-21-57 23.5 · 11-18-57 35.0 ·
3-23-56 118.2 . 3-13-57 165.5 . 165.5	105/67-3251	14.5/3E-31F1 3-12-56 24.2 37.8 12-5-56 30.0 3-21-57 20.0
3-19-56 19.5 3-22-57 16.2 11-15-57 30.5	758/2F-14.	11.8/36-35.11 3-7-56 123.8 139.9 1-29.56 137.7 3-11-57 123.6
12-6-56 28.7 12-6-56 35.3 13-27-57 25.8	157/21-101	105.0 3-7-56 80.8 3-10-57 81.2 11-8-57 101.5
3-29-56 25.3 12-10-56 30.3 3-22-57 23.0 11-15-57 37.2	31.0	14.9/4.E-304.2 3-8-56 173.2 12-11-56 191.0
3-23-55 31.8 12-10-56 33.8 3-22-57 27.1 11-15-57 39.5	15%25-211	11 9/hF-30:1 3-7-56 163.5 3-14-57 160.0 11-3-57 195.5
3-28-56 29.0 12-6-56 34.0 3-22-51 23.8 11-15-57 37.3	35.10	145/41-30R1 3-'-56 160.0 177.0 12-11-56 1:5.5 3-14-57 101.5 11-'-57 184.3
3-8-50 12.0 11-27-50 54.8 3-13-57 14.0 11-3-57 59.5	155/33-253 66.0	14.5/15-31F1 3-7-56 152.5° 12-11-56 h/ 1-1-57 15H.2

Well number and R. P. elev. 3	Date	ist. R.P. to water surface, in feet	Well number and R. P. elev.	:	ist. R.P. to water surface, in feet
15S/3E-4F1 58.8	3-19-56 12-6-56 3-21-57	35.0 43.3 33.0	15S/3E-9J1 60.7	3-8-56	31.0
155/3E-501 43.0	11-15-57 3-19-56 12-6-56 3-21-57	49.0 26.5 33.8 23.6	15S/3E-11M1 65.3	3-8-56 11-28-56 3-14-57 11-12-57	35.5 49.5 36.3 52.6
15S/3E-5Kl 57.8	11-15-57 3-19-56 12-6-56 3-22-57	39.2 27.5 35.8 26.5	15S/3E-12E2 65.0	3-8-56 11-27-56 3-13-57 11-8-57	47.0 60.2 47.3 65.3
15S/3E-6K1 39.4	11-15-57 3-19-56 12-6-56 3-22-57	41.0 22.6 30.0 b/	15S/3E_12R1 80.0	3-8-56 11-28-56 3-13-57 11-8-57	31.0 38.0 31.4 39.5
15S/3E-7F1 44•4	11-15-57 3-19-56 12-6-56 3-22-57	34.5 27.6 35.5 24.5	155/3E-1304 71.0	3-8-56 11-27-56 3-13-57 11-8-57	34.8 47.0 37.0 52.0
15S/3E-7G1 47.5	11-15-57 3-19-56 12-6-56 3-22-57	40.0 28.5 37.5 26.0	15S/3E-13N1 67.0	3-8-56 11-28-56 3-14-57 11-12-57	36.3 51.2 39.5 55.2
15S/3E-8F1 49.0	11-15-57 3-23-56 12-6-56 3-22-57 11-15-57	42.0 b/ 39.5 29.5 45.0	158/3E-14C1 65.0	3-23-56 11-28-56 3-14-57 11-12-57	41.6 48.2 36.5 54.0
155/3E-8N1 47.4	3-19-56 12-6-56 3-22-57 11-15-57	27.1 36.5 26.0 41.4	15S/3E-15F1 66.3	3-22-56 11-28-56 3-14-57 11-12-57	39.6 49.2 37.8 54.1
15S/3E-9E3 54.0	3-8-56 11-28-56 3-14-57 11-12-57	26.4 42.2 28.3 46.7	15S/3E_16B2 57•5	3-8-56 12-13-56 3-14-57 11-12-57	26.6 40.7 28.8 49.0

### TABLE I (Configured) ...

# Cu Or al a section of the test 
Herry Landson Landson		
Distributes to hater	edru. In a	to let to bace.
2.5 32.0	155/35-11.1	58. 32-6-56 35.0 12-6-56 25.0 11-3-57 49.0
2.84 6 -0-11 2.85 72-11.4 2.82 72-81-11		13.0 3-91-57 -39.0 13.0 12-0-70 71.6 13.0 12-0-70 71.6
5.75 05-52-11 5.75 05-52-11	) . TÖ	138/31-5K1 3-12-52 27.5 12-6-2 27.5 12-6-2 11-15-57 1.5
7.16. 36.76 7.16. 36.76.76 7.16. 37.76.77 11.17.17.17.18.18.18.18.18.18.18.18.18.18.18.18.18.	ο <sub>κ</sub> (), 	158/31-641 3-12-56 27:0 31.4 12-5-56 37:0 -2-2-57 12-1-57
3-1-76 · 1.8 11-2]-50 · 17.0 -3-13-57 · 37.0 -11.8-57 · 52.0	150.18 150.18 150.18	1.75 32-75. 24.5 2.75 67.2-25 41.44 2.75 72-27 24.5 2.75 72-27 24.5
11-23-50 51.2 11-23-50 51.2 11-12-57 39.5	0.73	15-701 21-56 21.5 111.7 22-6-0 21.5 3-22-57 24.7 11-15-47 14.0
1-23-56 11.6 11-26-56 116.2 2-11-7 56.5 11-12-57 54.6	रेख्ने ,'बर=2'।वर 6४•0	15-/3E-8F1 33-50 E/ 12-0-56 :5.5 3-857 29.5
3-2-56 11-28-4, h5.7 3-11-57 21-12-7 51,0	£ 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	17-15-15 17-15-15-15-15-15-15-15-15-15-15-15-15-15-
3-8-56 7-13-50 40.7 71-12-57 28.8 11-12-7 19.0	نام المريخ من شاري سال المريخ المريد ا	13-2/31-933 3-3-56 23-15 2-11-2-5 20.3 2-11-72-57 20.3

Well number and R. P. elev. 3	Date :	ist. R. P. to water surface, in feet	Well number and R. P. elev.	Date :	ist. R.P. to water surface, in feet
155/3E-16M1 58.0	3-8-56 11-28-56 3-14-57 11-12-57	27.8 50.0 30.2 54.5	15S/3E-28B1 61.0	3-6-56 3-12-57 11-4-57	23.5 26.7 46.2
15S/3E-17P1 55.0	3-6-56 11-23-56 3-12-57 11-4-57	21.7 42.7 25.5 48.0	15S/4E-5C1 125.0	3-7-56 11-29-56 3-13-57 11-8-57	107.0 114.6 106.5 126.5
15S/3E-18C2 42.0	3-19-56 12-10-56 3-22-57 11-15-57	28.4 33.6 24.4 40.1	15S/ЦЕ—5M1 103•Ц	3-7-56 11-29-56 3-13-57 11-26-57	79.5 91.2 75.3 92.0
15S/3E-18F1 47.0	12-6-56 3-22-57 11-15-57	35.3 24.5 40.0	155/4E-6D1 105.0	3-7-56 11-29-56 3-13-57 11-12-57	84.0 99.0 83.0 111.5
155/3E-18F2 43.7	3-19-56 Abandoned 3-8-56	25.5	155/4E-6L1 96.6	3-7-56 11-29-56 3-14-57	72.2 86.3 70.7
15S/3E-22G1 65.2	11–28–56 3–21–57 11–26–57	30.9 43.0 33.0 46.7	15S/4E-6R1 93•7	11-12-57 3-7-56 11-29-56 3-13-57	95.2 68.3 80.3 64.5
15S/3E-23Rl 50.0	3-6-56 11-23-56 3-12-57 11-4-57	17.8 31.3 21.8 36.9	155/4E-7A1 89.1	3-7-56 12-11-56	89.2 58.9 73.5
15S/3E-25Q1 80.0	3-6-56 11-23-56	34.5 47.2		3-13-57 11-8-57	58.4 84.3
15	3-12-57 11-4-57	39.2 53.2	155/LE-7R1 86.0	3-7-56 11-28-56 3-13-57	47.0 53.5 43.8
15S/3E-26F1 62.0	3-6-56 11-23-56 3-12-57 11-4-57	30.1 47.0 33.9 49.0		11-8-57	49.0

#### (prontings) I (Sentinord)

#### REUCTOS ( D'FT PO COOR D'ATER AT MELLS IT DALIMAS (AFTER Epring, 1955 through Fall, 1957

Task of a same in the same in	ACC VS.19 . The second	ent moter : lat. R. P. cont Date to wat r cont Date surfact
3-0-76 23,5 3-7.2-57 26,7 11-1-5, 40,2	TH82-HE/NT	11-12-16 27.8 3-11-57 30.0 3-11-57 30.2 11-12-17 30.2
3-7-50 107.0 11-29-56 117.6 3-13-77 108.5 10-6-77 105.5	157/JE-501 129.0	158/31-271 3-6-56 21.7 55.0 11-23-56 12.7 2-12-57 25.5 11-1-57 18.0
3-7-1 3-1-2) - 15 - 12 - 2 3-11-20-57 - 15 - 3 11-20-57 - 00 - 0	11.571	1-5/31-1/72 3-19-56 28.h 12.0 12.10-56 33.6 3-22-57 21.h
9-7-50 11-29-50 3-11-57 3-11-57 12-57	०.१०८ १८०-मा/६६६	176/25-1781 12-6-50 35.3 3-22-57 24.5 21-15-57 40.0
3-7-5 11-29-56 3-11-57 11-12-57 11-12-57 95.2	4°9', T 9-4 USI	153/35-1-72 3-19-55 25.5 13. headon d 153/35-201 3-8-56 30.9 55.2 11-23-56 43.0
3-7-56 80.3 11-22-55 80.3 2-13-57 61.5 1157 89.2	153/41-6111	11-23-56 h3.0 3-21-77 33.0 11-26-57 h6.7 1-21/11-21/1
3-1-5c 58.9 20-11-56 73.5 3-13-57 58.1	147. 14. 72r	50.0 11-23-6 31.3 3-12-5 21.8 11-1-57 36.9
11-8-57 84.3 3-7-5 47.0 11-28-56 53.5	6.68	179/11-2501 3-6-56 3h.5 3-12-5" 39.2 11-4-57 53.2
113. 13. 13. 13. 13. 13. 13. 13. 13. 13.		6.61 15-7-11 6.62 15-21-8 11-02 93-5-8 110 - 5/221

Well number and R. P. elev.	/ Date	ist. R. P. to water surface, in feet	Well number and R. P. elev. 3	Dist. R. P.  Date to water  surface,  in feet
155/4E-8C1 95.9	3-7-56 11-29-56 3-13-57 11-8-57	76.5 81.7 66.5 95.2	158/4E-15P1 200.0	3-6-56 159.7 11-27-56 171.0 3-12-57 160.4 11-7-57 183.5
155/4E-8L1 104.6	3-7-56 11-28-56 3-13-57 11-8-57	73.0 85.2 72.5 92.0	15S/4E-15P2 205.0	3-6-56 166.5 11-27-56 179.0 3-12-57 165.8 11-7-57 190.6
155/LE-8N1 88.0	3-7-56 11-28-56 3-13-57 11-8-57	55.5 66.5 56.4 72.9	155/4E-16C1 156.2	3-6-56 124.0 11-28-56 136.2 3-13-57 123.2 11-8-57 出4.5
155/4E-8Q1 113.2	3-7-56 11-28-56 3-13-57 11-8-57	86.1 96.5 81.2 101.6	15S/LE-16D1 147.2	3-6-56 114.0 11-28-57 126.8 3-13-57 113.9 11-12-57 134.0
155/4E-9D1 127.0	3-6-56 11-29-56 3-13-57 11-8-57	109.1 127.5 107.8 134.2	15S/LE-16E2 1L7.6	3-6-56 114.1 11-28-56 125.5 3-13-57 113.6 11-8-57 133.5
15S/4E-9J1 180.0	11-28-56 3-13-57 11-7-57	171.5 158.8 179.5	15S/LE-17N1 104.0	3-7-56 48.7 11-28-56 50.4 3-13-57 47.4 11-7-57 55.0
155/4E-14N1 234.0	3-6-56 11-28-56 3-12-57 11-26-57	208.0 225.5 205.0 232.6	15S/LE-17R1 126.0	3-7-56 88.0 11-28-56 84.5 3-13-57 83.5 11-7-57 88.8
155/4E-15D2 185.0	3-6-56 11-28-56 3-13-57 11-7-57	155.7 166.6 153.7 176.2	15S/LE-19Q1 82.0	3-8-56 43.7 11-27-56 47.4 3-14-57 45.6 11-7-57 53.8

#### Trate 1 (Continued)

### REPORDS OF DEPTH CONTROL VIREW IT VILLE IN EARLINGS VALUE : Spring, 1955 through rell, 1957

Date : to water	nell number and R. P. Piev.	ist. R. P. to water surface, in f.et	: pate :	rejen i
3-5-50 159.7 11-27-56 271.0 3-12-57 10.4 11-7-57 183.5	150/12-1501	76.5 81.7 65.5 95.2	3-7-56 11-29-56 11-27 3-1:-57	138/195-801
3-4-50 100.5 11-7-56 173.0 3-1-57 165.6 11-7-57 190.6	15°/kr-15°2 205.0	73.0 85.2 72.5 92.0	3-7-56 11-29-56 3-13-57 11-3-57	155/15-811
3-6-56. 12h.n 11-28-56 136.2 3-13-57 12.2 11-8-57 144.5	-150/LE-1601 156.2	55.5 66.5 726.4 72.9	3-7-55 11-28-5← 3-13-57 11-8-57	158/kI-6ul 88.0
11-26 111.0 11-26-5/ 126. 3-11-7, 113.0 11-12-57 134.0	155/17-3	86.1 91.2 101.6	3-7-50 11-21-50 3-13-57 11-6-57	198-4,1781
11-20-56 125.5 11-20-56 125.5 11-2-57 113.6	152/11-1075	104.1 107.5 107.8 134.2	3-6-55 3-13-57 11-8-57	17.0
3-7-50 115.7 13-25-15 50.1 2-3-57 117.11	15677751	5.617	11-2:-56	126-41/5:1
3-7-55 81.5 11-25-6 81.5 3-13-5; 83.5 11-7-57 6.8	155/12 2791	704.0 225.5 235.0 232.0	3-5-50 11-20-56 3-12-57 11-26-57	0.1(2
3-8-56 13-7 11-27-56 47.4 3-14-57 45.6 11-1-57 53.0	D. 19	155.7 166.6 176.2	3-6-45 11-28-56 3-12-57 11-7-67	1,2\1 = 1215

Well number and R. P. elev.	: Dist. R. P. : to water : surface, : in feet	Well number and R. P. elev.	Date : to water : surface, : in feet
155/4E-20B2 104.8	3-7-56 62.6 11-28-56 72.8 3-13-57 62.7	15S/4E-29 <i>J</i> 1 85.0	3-5-56 41.0 11-27-56 44.2 3-14-57 41.0 11-7-57 48.6
15s/LE-20J1 110.0	11-27-56 76.0 3-13-57 66.5 11-26-57 72.8	15S/4E-29Q1 81.0	3-5-56 39.2 11-27-56 b/ 3-14-57 41.6
155/LE-21FL 127.0	11-7-57 103.0		11-26-57 <u>b</u> /
155/4E_2112 137.0	3-6-56 103.6 11-27-56 105.0 3-12-57 102.4 11-26-57 109.2	15S/4E-31A1 65.0	3-5-56 20.0 11-27-56 31.5 3-14-57 24.9 11-7-57 36.5
155/4E-2212 190.0	3-6-56 146.7 11-27-56 156.0 3-12-57 146.5 11-7-57 166.2	158/4E-33A1 125.0	3-6-56 82.8 11-23-56 83.8 3-12-57 79.0 11-6-57 88.1
155/LE-2LM1 257.0	12-11-56 222.0	15S/4E-3411 132.0	3-6-56 79.0 11-23-56 84.0 3-12-57 79.7 11-6-57 89.0
15S/4E-24N2 273.0	11-23-56 242.0 11-7-57 252.5	15S/4E-36Hl	3-5-56 281.0
155/4E-2761 184.0	3-6-56 138.0 11-23-56 144.6 3-13-57 140.6	326.5	12-11-57 282.0 3-12-57 275.7 11-7-57 284.0
	11-7-57 150.5	15S/4E-36P1	3-5-56 199.0
15S/LE-29D1 90.0	3-8-56 47.0 11-27-56 58.3 3-14-57 50.0	255.0	11-23-56 197.3 3-12-57 191.5 11-26-57 198.5
	11-7-57 63.2	16S/LE-1L1 191.0	11-6-57 142.5

#### RITORDS OF LE EL TO SECUN LIFE AT N' 113 IL NALIMAR V'ILLE Epring, 1755 (arough 1:11, 1957

Later no constitution		I number: Dist. L. F.  I number: to white:  1
	0,28 1,48 1,6-1	155/15-2012 3-7-56 62.6 11-20-5 72.8 3-13-57 62.7
3-11-15	1003-47/651	155/hr 20.11 11-27-56 76.07 110.0 3-13-57 66.5 11-26-57 72.8
14 6 3 75		137.0
6 7 5 6 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1.55 him32 1.65 . U	137.0 3-0-56 103.6 137.0 11-27-56 105.0 3-12-51 102.b 11-26-57 109.2
	153 ai - 1111 25.6	15 / 12-7212 3-6-56 146.7 11-27-56 156.6 3-1 -57 146.5 11-7-57 170.2
2-6-76 0.10 77-7-1 11-1-1 11-1-1 11-1-1 11-1-1	17 18- 1/2011	257.)
1 5-1 26-0 12-11-5-280,0	15.4 TL - 2013	158/48-42 11-23-50 242.0 273.0 11-7-57 252.5
3.272 72-21		150/1,1-170 3-6-56 1,3.0 184.0 11-23-56 1,41.6 3-13-57 1,40.6
San	1498-27/	11-7-57 150.5
Title Lynn - FE		1/3/ 1-29D1 3-3-56 L7.0 3-3-56 58.3 3-3-57 50.0
P. 1 1 11 11 11	15/if 11.0 21.0	2.23

Well number and R. P. elev. a/	Date : t	st. R. P. o water surface, in feet	Well number and R. P. elev. 2/	Date t	st. R. P. o water surface, in feet
165/4E-2Q2 135.5	3-22-56 11-21-56 3-12-57 11-6-57	b/ 80.7 77.0 84.8	16S/4E-13R2 115.0	3-2-56 12-13-56 3-11-57 11-6-57	38.8 42.1 39.7 46.8
16s/цЕ-цс1 87.0	3-5-56 11-27-56 3-12-57 11-6-57	30.2 40.2 34.8 45.5	16S/LE-15D1 99.0	3-5-56 11-21-56 3-11-57 11-6-57	35.5 41.8 37.9 46.4
165/4E-8B1 83.0	3-6-56 11-23-56 3-12-57 11-4-57	22.6 33.7 28.4 38.8	165/LE-15H2 101.0	3-22-56 11-21-56 3-11-57 11-6-57	33.8 36.8 34.0 42.1
165/LE-8J1 85.0	3-5-56 11-23-56 3-12-57 11-4-57	23.5 32.8 28.2 37.9	16S/4E-15R2 100.0	3-22-56 12-13-56 3-11-57 11-26-57	34.0 <u>b/</u> 35.9 <u>b</u> /
165/ЦЕ—9А1 99•0	3-5-56 11-21-56 3-11-57 11-25-57	33.4 42.0 37.0 45.0	165/4E-16E1 100.0	3-22-56 12-12-56 3-11-57 11-4-57	b/ 37.2 36.5 45.3
165/4E-10R2 99.0	3-22-56 11-21-56 3-11-57 11-6-57	<u>b</u> / 40.0 36.2 44.8	165/4E-24Cl 107.0	3-5-56 11-21-56 3-11-57 11-6-57	37.0 37.5 35.2 42.0
165/LE-11D1 112.0	3-5-56 11-21-56 3-12-57 11-6-57	48.6 51.0 48.5 55.1	165/4E-25C1 114.0	3-11-57 11-6-57	35.3 41.8
16S/LE-13H1 120.0	3-2-56 11-21-56 3-11-57 11-26-57	47.6 51.0 b/ 54.0	165/4E-25C2 112.0	3–22–56 11–21–56 Abandoned	34.7 37.5
			16s/4E-25D1 107.0	11-26-57	37.4

: Dirt. A. P. : to wrter : curfron, : dn font	i Date	tell au oc and R. T. elev.	Dist C. to water surface, in feet	i abott i	. 71 number erd R. P. elev.
1.65 7	Sendant Sendant Sendant	165/\U-13E2  15.0	0.77.0 0.77.0 04.8	3-22-56 11-21-56 3-12-57 11-6-57	165/45-202
56 11:3	The second second	0.46 UUST-11/SUL	30.2 16.2 15.5	3-5-56 11-27-56 3-12-57 11-6-57	105/11/201
7 34.0	2 - 22 - 5 2 - 2 2 - 5 3 - 2 2 - 5 2 - 2 2 2 - 5 2 - 2 2 2 - 5 2 - 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	168/18-1582	22.6 31.7 24.4 38.8	2-6-56 11-23-56 11-1-57 11-1-57	200/115-812
2000	3-12200 12201200 3-12205 12206	163/10-1582	23.5 32.6 28.2 31.2	3-5-56 11-23-56 2-12-57 11-4:-57	16°/1 = 6.71
76 17.2	or for for for for for for for for for f	100.0	33.4 37.0 45.0	3-5-56 11-21-56 3-11-57 11-25-57	165/11-9AI
56 37.5 7 35.2	2 2	163/hx-2461 107.0	0.0i.i 36.2 36.2	3-22-56 11-21-56 3-11-57 11-6-57	\$801-501/2-1
20 2 4	Too I have by	1321-1361	1.5.6 51.5 15.5 75.1	3-5-56 -1-21-6 3-12-57 11-6-57	112.0
56 37.5	3-22-5 11-21- 12-30-6-30-6-30-6-30-6-30-6-30-6-30-6-30-	150/112-2502	17.6 51.0	3-2-56 11-21-56 3-11-57 11-26-57	1.0°C 1
1.15 72	. 11-26-	163/LE-25D1 107.0	a 4 123 P		

Well number and R. P. elev.	: Dist. R. P. : to water : surface, : in feet	Well number and R. P. elev. 2	Dist. R. P. to water surface, in feet
165/4E-25P1 100.0	3-5-56 17.2 12-13-56 20.5 3-11-57 18.5 11-6-57 25.5	16S/5E-18G1 145.0	3-5-56 77.5 11-23-56 80.2 3-11-57 76.7 11-26-57 83.0
16S/4E-27B2 95.0	3-6-56 24.0 12-12-56 30.2 3-11-57 28.2 11-4-57 35.0	16S/5E-19F1 117.0	3-2-56 36.8 11-21-56 39.0 3-11-57 36.6 11-6-57 44.4
165/5E-7F1 195.0	3-5-56 128.5 11-23-56 129.0 3-11-57 125.7 11-26-57 131.5	16S/5E-20G2 161.0	3-2-56 81.7 11-21-56 98.5 3-11-57 82.0 11-6-57 89.2
16S/5E-7G1 193.0	3-22-56 125.0 11-23-56 132.6 3-11-57 122.8 11-6-57 130.2	16S/5E-20R1 162.0	3-22-56 b/ 11-21-56 94.0 3-11-57 89.0 11-6-57 98.0
16s/5E-8Q1 232.0	3-5-56 155.2 11-23-56 162.3 3-11-57 154.6 11-6-57 159.5	16S/5E-21R1 244.0	3-2-56 154.3 11-21-56 158.0 3-11-57 153.5 11-5-57 159.5
16S/5E-17P1 165.0	3-2-56 88.8 11-21-56 90.8 3-11-57 88.6 11-26-57 95.0	16S/5E-28D1 169.0	3-2-56 87.5 11-21-56 96.0 3-11-57 84.0 11-5-57 101.5
165/5E-17R1 210.0	3-22-56 b/ 11-21-56 107.4 3-11-57 107.3 11-26-57 113.7	16S/5E-28J1 215.0	3-2-56 127.0 11-21-56 127.0 3-11-57 124.5 11-5-57 135.5
165/5E-18B1 145.6	3-5-56 77.5 11-23-56 80.4 3-11-57 77.0 11-26-57 83.5	16S/5E-28P1 116.0	3-2-56 94.8 11-21-56 106.5 3-11-57 94.1 11-5-57 105.6

# TECHEDS OF DEFTH TO GROUND WELLS TO WILLS THE SALE OF 
Date : stafface	Volk Burger	Tell number : .: 11:55, R. I
11-20-57 77.5	1085- (10) And (10)	2.75 77-111 2.00.0 2.75 03-21-31 3.00.0 3.75-21-31 3.00.0 3.75-21-31 3.00.0
11-21-5 1 39.0 11-21-5 1 39.0 11-5-7 36.6	S.VEL STEEL	3.6.0 12.28.5 20.0 3.12-27 28.2 3.12-27 28.2 21-1-27 28.2
3-2-56 181.7 3-2-57 20.5 3-1-57 2.0		1265/5-7F1 145-55 123.5 125.0 11-23-75 123.0 1-12-37 125.1 11-25-77 153.5
2-2-5 11-21-56 71.0 3-11-57 79.0	INUS-TENT	193.0 3-22-50 1.5 1 193.0 71-23-56 17.5 1-0-7 192.8
3-2-50 153.5 11-21-50 153.5 11-50-57 153.5	11 3- 5/27	16 V 5 - 301 3-7-5 155.2 11 23-6 102.3 11-5-5 155.5
3-2-56 87.5 11-21-57 54.0 11-5-57 54.0	1168-31/631	153/53-1791 3-2-7, 88.0 2-11-51 50.5 2-11-57 50.5 11-27-57 55.0
3-2-56 187.0 11-21-56 187.0 3-11-57 121.5	1188 - 7750.c	268/FE-17R1 2-82 50 107.1 210.0 21-12 107.3 2-1-57 107.3
3-2-55 11-21-55 11-57 11-5-67	765/11-2271 116.0	1.57 3-50 77.57 14.50 11.57 17.57 3-4.57 17.57 17.59 17.57 17.59 17.57 17.59 17.57 17.59 17.57 17.59 17.57 17.59 17.57 17.59 1

Well number and R. P. elev.	Dist. R. P.  Date to water  surface,  in feet	Well number and R. P. elev. 2	: :Dist. R. P. : to water : surface, : in feet
16S/5E-30E1 118.0	3-5-56 38.0 12-13-56 41.5 3-11-57 36.5 11-6-57 45.1	17S/5E-2N2 180.0	3-2-56 69.3 11-20-56 82.0 3-8-57 71.0 11-5-57 87.5
16s/5E-30J2 127.0	11-6-57 46.2	175/5E-3F1 155.0	3-2-56 51.0 Abandoned
16S/5E-31M1 121.0	3-22-56 25.8 11-20-56 31.0 3-11-57 28.3 11-4-57 35.2	17S/5E-3L1 150.0	3-22-56 b/ 11-20-56 48.3 3-8-57 47.0 11-5-57 52.5
16S/5E-31Q1 124.0	3-5-56 23.5 11-20-56 32.0 3-5-57 28.0 11-4-57 36.5	17s/5E-4K1 145.0	3-2-56 33.9 11-20-56 36.9 3-8-57 35.0 11-5-57 41.2
16S/5E_32H2 136.0	3-2-56 42.8 11-20-56 47.7 3-11-57 43.3 11-5-57 50.5	17S/5E-4N1 122.0	3-2-56 18.0 11-20-56 22.5 3-8-57 21.0 11-25-57 26.2
16S/5E-32M1 126.0	3-5-57 33.1 11-4-57 40.0	17S/5E-4R1 143.0	3-8-57 33.8 11-5-57 40.3
175/4E-1D1 155.0	3-6-56 53.0 12-12-56 58.5 3-11-57 56.0 11-4-57 63.2	17S/5E-5G1 118.0	3-2-56 14.9 11-20-56 22.2 3-8-57 18.5 11-5-57 25.0
17S/5E-2A1 305.0	3-2-56 184.5 11-20-56 189.0 3-8-57 182.0 11-5-57 194.4	17S/5E-6Q1 117.0	3-1-56 13.3 11-15-56 20.5 3-5-57 16.6 11-4-57 24.2
175/5E-2C3 295.0	3-2-56 168.3 11-20-56 172.5 3-8-57 167.5 11-5-57 177.3	17S/5E-8L1 140.0	3-1-56 25.6 11-15-56 31.2 3-5-57 29.0 11-4-57 35.2

#### Tariff I (Constaired)

## 

: Date: : Diet. R. P	THE LEGAL STATES	Pare : to water turner; turner;	leli wher and
7-2-50 71-04-02-02-0 71-44-57-02-02-02-02-02-02-02-02-02-02-02-02-02-	C.C.) T.	3-5-13-57 15.1 11-13-57 16.5 11-57 16.1	118.0
Wat to the way	155°C 156°E	12-6-57 16.2	168/57-3012
11-5-77 - 42.5 11-5-77 - 42.5	178/2,-313	3-22-56 25.8 12-2-56 31.0 3-22-57 26.3 12-4-57 35.2	C.ISI
6.86 12-5-8 6.86 12-5-8 6.86 12-5-8	17:5/2: 1:0	3-5-77 20-56 11-20-56 32.0 11-57 21.0	0.481
12-56 16.0 11-20-56 22.5 3-32-51 21.0 12-25-57 25.2	164-35(3, E	3-2-56 h2.8 11-20 6 h7.7 2-11-57 h5.3	134.0
3-7-57 13.8	1715 ST. LITT.	3-5-51 33.1	
3-2-56 11.9 11 20-55 22.2 2-5-7 18.5 11 5-57 25.0	1777	3-6-5-59.0 11-12-50 58.5 11-4-77 58.2	דצל.0
13-3-6 26.5 21-3-6 26.5 2-5-7 17.5 11-4-51 74.8	し。たて	3-2-56 18h.5 11-20-50 189.0 3-c-57 182.0 11-5-57 194.4	305.0
3-1-50 25.6 11-1-50 35.6 11-1-50 35.8		3-2-5- 163.3 11-20-5 172.5 3-8-57 177.5 11-3-57 177.3	0.262

Well number and R. P. elev. 3	Date :	ist. R. P. to water surface, in feet	Well number and R. P. elev. 2	Date : t	st. R. P. o water urface, n feet
178/5E-9R1 135.0	3-2-56 11-20-56 3-8-57 11-5-57	19.3 24.3 22.5 28.6	17S/5E-36F2 170.0	3-1-56 11-15-56 3-5-57 11-4-57	19.3 24.6 22.7 27.4
175/5E-10Q1 146.0	3-2-56 11-20-56 3-8-57 11-25-57	25.8 30.6 28.7 33.9	17S/5E-36J1 167.0	3-1-56 12-12-56 3-5-57 11-1-57	15.9 b/ 18.9 24.0
175/5E-11C1 172.0	3-2-56 11-20-56 3-8-57 11-5-57	55.8 58.6 57.0 62.5	17S/6E_7Q1 223.0	3-2-56 12-13-56 3-8-57 11-4-57	108.0 b/ 106.6 133.7
17S/5E-13A2 179.0	11-25-57	45.2	17S/6E-16P1 260.0	2-29-56 11-19-56 3-8-57 11-25-57	111.4 121.0 111.5 122.6
17S/5E-13E1 160.0	2-29-56 12-13-56 3-8-57 11-5-57	34.7 38.3 37.2 42.0	17S/6E-19D1 170.0	2-29-56 11-20-56 3-8-57 11-25-57	30.7 34.5 33.0 37.3
17s/5E-14D1 148.0	3-2-56 11-20-56 3-8-57 11-5-57	23.0 29.6 26.6 33.2	17S/6E_20E2 185.0	2-29-56 11-20-56 3-8-57 11-4-57	25.4 28.2 26.4 34.3
17s/5E-24G1 162.0	2-29-56 11-20-56 3-8-57 11-5-57	26.3 31.2 29.8 34.2	17S/6E-21N1 189.0	2-29-56 11-19-56 3-7-57 11-4-57	36.5 44.6 42.6 52.3
17S/5E-25L1 152.0	3-1-56 11-5-56 3-5-57 11-4-57	18.4 24.3 22.5 28.2	17S/6E-27E1 236.0	2-29-56 11-19-56 3-7-57 10-30-57	71.0 75.2 72.7 77.6

### TABLE " LOT" LECT

## COURT ON THE VIOLETTE ACTUALS.

Time. P.	residence (1) ell			To average for
	MAGE TO SELECT	2.5	003-5	
2.81 Pd-201 0.81 Pd-201	1. No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	6.62 6.02 6.03	3-2-36	1000 3000
Control of the first	Diffundation		3-2-56 11 - 3-56 11-5-57	6-3 L
# 1	16 97 - 14/2 L.	الواقية والد	182. 5 6	17.
Color Comment		37.2	72.2.5	176-57-57-57-57-57-57-57-57-57-57-57-57-57-
27. 27. 23.2 21. 1. 26.2 2.6-57 20.4 11.4-57 20.4	Carlo	23.0 29.0 24.5 3.1.8		17.77-11.21
7.36. 3-6819 3.44. 0 -41212 3.54. 12-7-7 6.52. 12-7-8	T11.0-53/1911 C, Til	22.15 22.15 24.15 24.15	Lagrandian See	In 3-1111
0.11	u*y52 Tirymi⊆yöti	1.01 8.33 2.33 3.73	Same of the state	1135. (News)

Well number and R. P. elev. a	Date :	st. R. P. to water surface, n feet	Well number and R. P. elev. a	Date	ist. R. P. to water surface, in feet
175/6E-27K1 249.0	2-29-56 12-13-56 3-7-57 11-4-57	74.7 79.0 77.4 82.2	17S/6E-34Hl 225.0	2-29-56 11-19-56 3-7-57 10-30-57	53.3 57.5 56.3 60.0
17S/6E-28B1 205.0	2-29-56 11-19-56 3-7-57 11-4-57	49.5 53.7 50.8 56.8	17S/6E-35F1 227.0	2-29-56 12-13-56 3-7-57 11-25-57	51.6 67.7 55.5 59.0
17S/6E-28K1 190.0	2-29-56 11-15-56 3-7-57 11-4-57	30.2 34.8 31.8 37.5	175/6E-35J1 192.0	2-29-56 11-19-56 3-7-57 10-30-57	11.3 16.7 15.6 19.0
175/6E-29A1 173.0	2-29-56 12-13-56 3-8-57	35.0 b/ b/	18S/6E-1E1 220.0	3-22-56 11-15-56 3-7-57 11-25-57	<u>b</u> / 35.0 33.3 <u>b</u> /
17S/6E-29E1 180.0	3-22-56 12-13-56 3-8-57 11-5-57	29.5 <u>b</u> / 29.6 35.3	18S/6E-2N1 210.0	3-22-56 12-13-56 3-7-57 10-29-57	b/ 36.5 33.8 40.0
17S/6E-30F1 180.0	2-29-56 11-20-56 3-8-57 11-5-57	35.6 42.0 37.5 48.7	18S/6E-3P1 203.0	2-29-56 11-15-56 3-7-57 10-28-57	8.8 17.4 13.2 19.5
17S/6E-32E1 160.0	3-1-56 11-15-56 3-5-57 11-1-57	4.5 10.4 6.2 12.2	18S/6E-4N1 190.0	3-1-56 11-8-56 3-6-57 10-29-57	16.0 24.2 19.2 26.8
17S/6E-34E1 180.0	2-29-56 11-15-56 3-7-57 10-30-57	11.6 19.8 13.7 18.5			

## RICOLDS OF DEFIN TO CROWN WATER AT WILLS IN TALINAS VILLY Spring, 1956 Chrugh Fall, 1957

: "ist, R. i. to water Date: surface, in feet	Well number : End R. F. elev. a/:	Dist. R. P. to water surface. in feat.	: Date :	Well number and R. P. elev. a/
2-29-56 53.3 11-19-56 57.5 3-7-57 56.3 10-30-57 60.0	0.855	74.7 79.0 77.4 82.2	2-29-56. 12-13-56 3-7-57 11-4-57	175/6E-27K1' 243.0 .
2-29-56 51.6 12-13-56 67.7 3-7-57 55.5 11-25-57 59.0	0.752	49.5 53.7 50.8 56.8	2-29-56 11-19-56 3-7-57 11-4-57	175/(E-2831. 205.0
2-29-56 11.3 11-19-56 16.7 3-7-57 15.6 10-30-57 19.0	192.0	10.2 34.8 31.8 37.5	2-27-56 11-15-56 2-7-57 11-4-57	175/65-26K1
2-22-56 <u>b</u> / 11-15-56 <u>35.0</u> 11-25-57 <u>b</u> /	220.0	35.0	2-29-56 12-13-56 3-8-7	175/63-2941
32-56	210.0	29.5 29.6 35.3	3-22-56 12-1)-56 11-5-57	173/65-29E1
2-29-56 8.8 11-15-56 17.4 5-7-57 13.2 10-28-57 19.5	192/6-371	35.6 42.0 37.5 48.7	2-29-56 11-20-56 3-8-57 11-5-47	175/6E-30Fl 180.0
3-1-56 16.0 11-8-56 24.2 3-6-17 19.2 10-29-57 26.8	183/68-441	4.5 10.4 6.2 12.2	3-1-55 11-15-56 3-5-57 11-1-57	178/61-3201
0.8600 16-17-16		13.7	2-29-50 11-15-56 3-7-57 10-20-57	175/6E-34E1

Well number and R. P. elev. 3	Date :	ist. R. P. to water surface, in feet	werr number	Date	ist. R. P. to water surface, in feet
185/6E-5R1 192.0	3-1-56 11-15-56 3-5-57 10-29-57	26.3 33.7 29.0 36.0	185/6E-12A1 222.0	2-29-56 11-15-56 3-7-57 10-29-57	32.6 39.3 38.2 42.8
18S/6E-6M1 180.0	3-1-56 11-15-56 3-5-57 11-1-57	32.2 28.7 25.5 32.8	18s/6E_12R1 225.0	2-28-56 11-15-56 3-1-57 10-29-57	34.5 41.0 39.5 43.5
18S/6E_7A1 195.0	3-1-56 11-15-56 3-5-57 11-1-57	26.8 33.3 31.6 35.5	185/6E-14B1 217.0	3-22-56 11-15-56 3-7-57 10-28-57	24.4 37.8 28.2 41.0
185/6E-8R1 286.0	3-1-56 11-15-56 3-5-57 10-29-57	122.4 130.0 125.4 135.2	18S/6E-1LR1 226.0	2-28-56 11-15-56 3-1-57 10-28-57	24.1 43.0 35.3 48.8
18s/6E-9M1 200.0	3÷1-56 11-8-56 3-6-57 10-29-57	25.6 32.7 30.3 35.5	185/6E-15F1 215.0	3-22-56 11-8-56 3-6-57 11-25-57	b/ 35.2 27.5 38.5
185/6E-9M2 201.0	3-1-56 12-12-56 3-6-57 10-29-57	26.1 35.0 29.6 38.0	18s/6E-15M1 281.0	3-1-56 11-8-56 3-6-57 10-29-57	89.0 111.3 89.4 100.3
18S/6E-9R1 203.0	3-1-56 11-8-56 3-6-57 10-29-57	16.1 27.7 21.0 30.0	185/6E-15Q1 218.0	3-1-56 11-8-56 3-6-57 10-29-57	34.3 44.6 34.6 59.0
18S/6E-11J1 215.0	2-29-56 12-13-56 3-7-57 10-29-57	27.1 b/ 32.2 39.2	18s/6E_25F1 255•0	2-28-56 1.1-8-56 3-1-57 10-28-57	43.6 60.5 53.4 65.0

### (buntino) I TIFAT

## RECURDS OF DISTRICTO GROUPS VATER AT TALES 10 CT INVS VALUES Epring, 1936 through Fall, 1957

ist P. to write surface, in feet	. 33 = 5	Well number and R. P. elev. B	lot, '. '. bo water surf-ee, in not	: Date :	Well number and R. P. elev. 4
32.6 3.8 3.8 12.8	2-22-56	185/63-12A1 222.0	26.3 33.7 29.0 26.0	3-1-56 11-15-56 10-29-57	188/(18-581
39.5 13.5 13.5	2-24-50 3-1-57 3-2-57 10-24-57	185/6E-12:1. 225.0	32, 2 25, 5 25, 5	17-1-21 3-2-2, 17-1-26 3-1-26	180.0
1.,15 2.76 2.83 0.11	3-22-56	185, ET. O	26.8 33.3 31.6	3-1-56 11-25-56 3-5-57 11-1-57	185/62-781
1.45	2-28-55 11-17-56 3-1-57 10-21-57	13/67-11:01	122.1 130.0 125.1 135.2	3-1-56 11-15-56 3-5-57 10-29-57	189/65-871
27.2	3-22-50	2.5.0	25.6 30.7 30.7	3-1-56 11-4-56 10-29-51	85/CE-911 200.0
80.n 1311.3 1904.3	3-1-50 11-0-56 3-6-57 10-2-57	1/619.1	26.1 95.6 29.6 38.0	3-1-56 12-12-56 3-6-51 10-29-57	180/4E-91 2 201.0
31.6 14.6 21.6	2-1-56 11-8-56 1-6-57 10-29-57	185/45-171	25.1 21.0 21.0	3-1-50 11-8-56 3-6-57 10-29-57	. 1°50/67-08-1
#3.6 65.0 65.0 65.0	2-26-56 3.1-8-56 3-1-57 10-28-57	165/08-25F1 255.0	27.1 0 32.2 39.2	2-29-56 12-13-56 3-7-57 10-29-57	215.0

Well number and R. P. elev. 2	: : :	ist. R. P. to water surface, in feet	Well number and R. P. elev.	Date : t	st. R. P. o water urface, n feet
18S/6E-27A1 250.0	3-22-56 12-12-56 3-6-57	b/ 55.2 46.6	18S/7E-20K1 250.0	10-28-57	37.8
	10-29-57	60.3	18s/7E-28Kl 249.0	2 <b>-</b> 28 <b>-</b> 56	32.7 40.0
, 18s/6E-27C1 345.0	3-22-56 11-8-56 3-6-57	163.5 154.3		3-1-57 10-28-57	38.0 40.2
305//5 00 5	10-29-57	158.2	18s/7E-28N1 256.0	2-28-56 11-8-56	48.7 52.5
18s/6E_28J1 400.0	3-1-56 11-8-56 3-6-57	207.0 215.0 209.5	-8:1	3 <b>-</b> 1-57 10 <b>-</b> 28-57	48.0 51.0
202//2 0122	11-25-57	219.5	18s/7E-29M1 270.0	2-28-56 12-13-56	63.8
18S/6E_34B1 345.0	3-22-56 11-8-56 3-6-57	143.5 164.5 150.0	-	3-1-57 10-28-57	71.2
200//D 2/25	10-29-57	157.0	18S/7E-33J1 243.0	3-22-56 11-7-56	37.6
18S/6E-36N1 330.0	2-28-56 11-7-56 3-6-57	114.8 141.3 120.0	10045	3-1-57 10-28-57	35.8 39.0
-0-4	10-28-57	146.5	18S/7E-34P2 245.0	3-22-56 11-7-56	25.2
18S/7E-16P1 230.0	3-26-56 11-19-56 3-25-57	25.1 b/		3-1-57 10-28-57	26.0 28.6
	10-30-57	28.1	19 <b>5/6E-1F1</b> 328.0	3-22-56 11-7-56	113.5
18s/7E-18D1 205.0	2-28-56 11-15-56 3-1-57 10-29-57	7.9 . 16.2 15.5 18.7	19S/6E-2D1 300.0	2-28-56 11-7-56 3-7-57 10-28-57	66.2 101.0 76.6 102.8
18s/7E-18K1 208.0	2-28-56 3-7-57	11.5	19S/6E-3E2	3-1-56	182.7
18S/7E-18P1 231.0	3-22-56 11-15-56 3-1-57 10-29-57	29.2 37.6 36.6 40.5	<u>4</u> 00 <b>.</b> 0	12-12-56 3-6-57 11-25-57	190.0 210.8

#### . TABIL 1. (Centinue 1)

## THE ORDERS OF DEFINE TO ORDERS AT WELLS IN SALIVATE VALLE Spring: 1956 through FRIE, 1957

Date: ourses	TE COMPE LION SE	Well number : Dist. R. F. and and R. P. clev. 8/2 Date : surface, 1n. fc.t.
10-25 77 - 37.8	5,725	185/6E-27A1 3-22-56 b/ 250.0 12-12-56 55.2 3-0-5 46.6
2.25 55-82-8	0.000	13-93-51
20-28-57 ho.2	••	.185/6E-2701 3-22-56 \$/ 345.0 11-8-56 153.5 3-6-57 114.3
2-28-56 5.7 21-8-5 52.5	0.325	
10-53-24 51.0		186/65-28.11 3-1-56 207.0 11-3-56 215.0 3-6-57 20°.5
2-28-56 : 63.8 : 12-13-56 : 67.5 : 3-1-57 : 64.2	0.050	11-25-57 219.5
10-28-57 11.2		345.0 3-6-5/ 150.0
3-22-56 P/ 11-7-56 37.6 3-1-57 25.8	: 188/7E-33J1	10-29-57 157.0 185/66-3671 2-28-56 11h.8
30.00		330.0 11-7-56 141.3
3-22-56 25.2 11-7-56 27.3 3-1-57 26.0	2315-51/581	10-23-57-146.5
7.0-23 23.5		183/73-16P1 3-29-56 25.1 230.0 11-11-56 25.1
3-22-56 : 113.5	1.452C TAT-59756T	10-30-57" 25.1
11-7-56 66.2 3-1-57 76.6 3-1-57 76.6	O.OSE	185/75-1801 2-28-56 7.5 205.0 11-15-5616.2 3-1-57 15.5 10-29-57 .18.7
3-1-56 102.7 12-13-56 20.9	198/5=3F2	. 188/7F-18K1 .2-28-56 11.5 269.0 3-1-57 18.3
3-6-57 .190.0	A * World	231.0 11-15-56 - 29.2 3-1-57 : 36.6 10-49-57 10.5

Well number and R. P. elev.	: : Dist. R. P. : to water : surface, : in feet	Well number and R. P. elev. a	: Dist. R. P. : to water /: Date : surface, : in feet
195/6E-11C1 375.0	2-28-56 160.0 11-7-56 177.0 3-6-57 159.7 10-28-57 181.0	195/7E-9C1 257.0	2-28-56 37.7 11-7-56 40.0 3-1-57 37.0 Abandoned
19S/6E-12F1 351.0	2-28-56 141.5 11-7-56 162.0 3-6-57 141.5 10-28-57 165.5	195/7E-10P1 315.0	3-20-56 88.5 11-7-56 91.5 3-1-57 88.0 10-31-57 92.5
19S/7E-1N1 255.0	3-26-56 23.3 11-5-56 29.3 3-25-57 26.2 10-30-57 30.7	19S/7E-13D1 260.0	3-26-56 <b>b/</b> 11-5-56 35.5 3-25-57 <b>b/</b> 10-30-57 35.6
19S/7E-2L1 255.0	3-26-56 <u>b/</u> 11-7-56 35.4 10-28-57 38.2	195/7E-14N1 401.0	3-20-56 100.5 11-7-56 105.4 10-30-57 107.5
19S/7E-4Q1 259.0	3-22-56 <u>b/</u> 11-7-56 39.1 10-28-57 39.3	195/7E-16D1 410.0	3-26-56 b/ 11-7-56 188.4 3-1-57 185.0 10-31-57 179.6
19S/7E-5J1 268.0	2-28-56 53.2 11-7-56 62.0 3-1-57 54.3 10-28-57 60.6	19S/7E-22D1 423.0	3-20-56 184.0 11-7-56 188.0 3-1-57 184.2 10-31-57 189.3
19S/7E-6P1 304.0	2-28-56 92.5 11-7-56 101.7 3-6-57 94.3 10-28-57 101.5	19S/7E-2ЦH2 296.0	3-21-56 24.2 11-5-56 31.4 2-26-57 29.7 10-30-57 32.5
19S/7E-8D1 287.0	2-28-56 74.0 11-7-56 78.8 3-5-57 72.8 10-28-57 78.8	195/7E-27A1 375.0	3-20-56 129.3 11-7-56 131.3 3-1-57 126.4 10-31-57 130.3
19s/7E-8N1 357.0	2-28-56 139.4 12-12-56 144.0 3-6-57 143.3 10-31-57 139.0	198/8E-19K1 280.0	3-26-56 b/ 11-5-56 35.6 3-25-57 b/ 10-30-57 37.0

#### · . ( ) \*\* . \* · \* 5) 1 CTA -

## REPORDS OF DELTH 10 GEORGE WALLS AT WELLS :

Topins, 1995 though roll, 1957 et

inll number : : ! list. la P	Well number : to water : to water : to water : to water : to
R. P. Clev. E. Det : Sarface,	Commence of the Colors and the second of the
290/ (B. 901. 2-28-56 37.7 257.0 12-7-56 40.0 27.0 27.0 27.0 27.0 27.0 27.0 27	375.0 12-5-51 159.7 10-26-51 159.7 10-26-51 159.7
37.6 15-17-10 10 37-24 8.2 37.0 17-17-22 38.2 38.2 15-17-10 10-17-18	195/6E-12F1 2-26-56 111.5 351.0 11-7-56 168.0 3-6-57 111.5 10-23.57 165.5
198/111-1311 3-6-55 b/ 2-0.0 11-4-55 35.5 3-25-51 b/ 10-30-57 35.0	196/7E-1711 · 3-26-56 23.3 · 255.0 · 11-5-56 · 29.3 · 3-25-57 · 26.2 · 20.7 · 10-30-57 30.7
195/E-1441 3-20-56 115 101.0 11.5-50 105.4 100.5	255.0 13-7-56 35.1 . 10-28-57 35.2
190/75-55.1 3-25.56 b/ 3-1-5 125.0 . 3-1-5 125.0 .	198/7=-hQ1
150/7E-22D1 3-0-56 184.0 173.6 13-7-56 188.0 3-1-57 184.2	198/7E-5/11 2-28-56 51.2 268.0 11-7-56 62.0 3-1-57 54.3
296.0 12 5-26 21.1. 296.0 11 5-26 21.1. 196/10-24HB 11 5-26 21.1.	195/71-69128-50 92.5 30h.0
1,771, 2741 5-40-56 (129.3 ) 376.0 \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqq	198/7E-891 2-28-56 74.0 287.0 11-7-56 76.6 3-5-51 72.8 10-20-57 74.8
198/31 - 19K1: 3-76-51	2-20-56 139.1, 357.0 12-12-76 1111.0 . 3-6-57 113.3

Well number and R. P. elev. 2	: :	ist. R. P. to water surface, in feet	Well number : Dist. R. P. and : to water : surface, : in feet
19S/8E-27N3 393.0	3-26-56 11-5-56 3-25-57 10-30-57	b/ 116.6 b/ 116.3	205/8E-9Ml 3-21-56 34.2 324.0 11-5-56 39.3 2-26-57 39.2 10-31-57 40.7
19S/8E-31B1 298.0	3-26-56 11-5-56 2-26-57 10-30-57	41.0 44.5 44.0 47.4	205/8E-14P1 3-21-56 19.6 315.0 11-5-56 24.8 3-25-57 23.2 10-31-57 25.6
195/8E-32A1 397.0	3-21-56 11-5-56 3-25-57 10-30-57	148.7 148.4 147.2 153.5	20S/8E-15H3 3-21-56 29.7 310.0 11-5-56 33.2 3-25-57 31.5 10-31-57 34.0
19S/8E-33P1 390.0 20S/7E-1D1	10-30-57 3-26-56	128.5 74.0	205/8E-16C1 3-26-56 b/ 310.0 11-5-56 32.7 2-26-57 33.2 10-31-57 34.0
340.0	11-7-56 2-26-57 10-30-57	79.8 81.5 81.2	20S/8E-18H1 3-21-56 52.0 330.0 11-7-56 59.8 3-25-57 54.6
20S/8E-5C1 323.0	3-21-56 11-5-56 2-26-57 10-30-57	60.2 63.0 63.0 65.1	10-31-57 61.5 205/8E-24J1 3-26-56 b/ 414.0 11-5-56 125.4
20S/8E-5R1 337.0	3-26-56 11-5-56 3-25-57 10-30-57	b/ 69.0 70.1 71.4	3-25-57 126.0 10-31-57 127.2 205/8E-25Q1 3-26-56 19.4 340.0 11-5-56 21.9
20S/8E-6K1 314.0	3-26-56 11 <b>-</b> 5-56	b/ 51.5	3-25-57 18.3 10-31-57 20.8
3-4-0	3-25-57 10-30-57	49.4	21s/9E-6Kl 3-26-56 12.2 340.0 11-5-56 13.7 3-25-57 11.7
20S/8E-7F1 275.0	3-21-56 11-5-56 3-25-57 10-30-57	23.0 29.0 22.2 30.7	10-31-57 14.2

#### .. TABLE I (Centimied)

#### NECEDS. OF DEATH TO GROUP LATER THEMS L'ESALINAS VALLEY Spring, 1950 dirongh Foli, 1057

TUTTE OF : FOR	Wall aumer and R. P. alov.	Harr R. F. to water surface, tn f. 1	: :	P. P. clev. 2
3-21-56 34.2 11-5-56 39.3 2-26-57 39.2 10-3-57 19.2	105/8E-1811	116.5 2.6	3-26-56 3-25-57 3-25-57 10-30-57	198/63-2713
3-21-56 19.6 11-5-56 24.8 3-25-57 23.2 10-31-57 25.6	915.0 215.0	al.0 hi.5 11.0	3-26-56 226-57 20-36-57	1816-19/501
3-21-56 2-12-57 3-22-67 2-15-57 346	910.0 310.0	7.8111	3-21-56 3-25-57 10-30-57	195/dE-32A1 337.0
7 26 05-1-1-5 2 27 7-5	310.0	128,5	10-3(-57	195/88-3381
10-31-57 26.0 3-21-56 28.0 11-7-6 59.8	208/34-1814	74.0 71.8 81.5 81.2	3-26-56	205/75-101 340.6
3-26-57 52.5 2-26-55 225.4 11-5-6 225.4	213/270 VO 15	60.2 63.0 63.0 65,1	3-21-56 11-1-56 2-6-57 10-30-57	205/85-501
3-26-57 127.8 3-26-5 19.4 11-4-6 21.9	F05/81-6144	1,27 1,07 1,07 1,07	3-26-50 11-5-50 3-65-57 10-70-57	208/8E-5E1 337.0
3-25-57 18.3		5. <u>r</u> 5	300 2 600 5	209/CT-6K1
3-26-36 12.2 11-5-36 13.7 2-25-57 11.7	215/9E-181 249.)	व. ११	3-25-57	
S.41 72-18-01		23.0 29.0 22.2 30.7	3-25-56	208/805 275,0

Well number and R. P. elev. a	Date	ist. R. P. to water surface, in feet	Well number and R. P. elev. 2/	Date	Dist. R. P. to water surface, in feet
21S/9E-7J2 356.0	3-21-56 11-2-56 3-25-57 10-31-57	22.5 26.0 23.9 25.4	21S/10E-32N1 400.0	3-20-56 11-5-56 3-25-57 11-1-57	21.8 23.5 20.9 23.5
21S/9E-8B1 345.0	11-2-56 3-25-57 10-31-57	18.0 14.5 15.5	22S/10E-9P1 463.0	3-26-56 11-5-56 2-25-57 11-1-57	b/ 64.5 62.4 66.2
21s/9E-15K2 375.0	3-26-56 11-2-56 3-25-57 11-1-57	b/ 15.2 14.4 15.5	22S/10E-16K1 472.0	3-20-56 11-5-56 3-25-57 11-1-57	69.0 73.3 70.0 74.0
21S/9E-16B1 355.0	3-20-56 11-2-56 3-25-57 11-1-57	18.4 18.5 16.5 18.0	22S/10E-16P1 425.0	3-26-56 11-5-56 11-1-57	22.3 26.0 27.2
21S/9E-17Q1 450.0	3-21-56 11-2-56 3-25-57 10-31-57	107.7 109.5 108.0 110.0	22S/10E-17N1 502.0	3-26-56 11-5-56 3-25-57 11-1-57	b/ 114.2 107.0 110.0
21s/9E-23G1 385.0	3-26-56 11-2-56 3-25-57 11-1-57	b/ 26.1 . 24.3 . 26.2	225/10E_21R1 421.0	3-20-56 11-5-56 3-25-57 11-1-57	11.5 15.7 14.1 17.0
21S/9E-24L1 397.0	3-20-56 11-5-56 2-25-57 11-1-57	34.3 33.5 32.8 33.7	22s/10E-22D2 466.0	3-26-56 11-5-56 3-25-57 11-1-57	b/ 63.2 63.7 64.7
21S/10E-30P1 430.0	3-20-56 11-5-56 3-25-57 11-1-57	53.3 55.9 52.8 56.3	22s/10E-34G1 476.0	3-20-56 11-5-56 3-25-57 11-1-57	55.8 61.0 57.2 62.0

a/ Reference Point elevation in feet above mean sea level, U.S.G.S. datum.

b/ Pumping -- No measurement

### RECORDS OF DUPTH TO OROUND MARTE AT WILLS Spring, 1956 through Fall, 1957

material de la constitución de l		nun etternin ettelningsvellydryflydraethydr valaniefyd cygydryglyddyddydin nifer	Biothingshill and investigating and decreased		purch o determination of the state of the st
: bist, R. P. : to water : s.rrace, : in fret	Date	Well number end P. P. clev.	Dist. h. P. to water murface, in feet	Date	well jumber and R. P. clev.
6 2.5 7 20.9	3-25-5 11-5-5 11-5-5	218/166-32M1 [20.0	22.5 23.9 23.9 25.1	15-15-01 15-5-5. 15-5-11. 3-1-5-6	213/91-7,72
6 6h.5	3-2-5 2-2-5 2-2-5 11-1-5	24C/10F-9P1 L63.0	15.0	11-2-56 3-25-57 10-31-57	213/92-8B1
6 69.0 6 73.3 7 70.0		225/101-401/325 172.0	15.51 15.5	2-25-56 11-2-56 3-25-57 11-1-57	312.0 218/9E-12K5
5 22,3 6 25.0		225/105-16P1 1 <sub>1</sub> 25.0	18.5 18.5 16.5 18.0	3-20-56 11-2-56 3-25-57 11-1-57	215/9E-16B1
7 107.0	3-26-5 11-5-5 2-25-5	220/10F-17F1 5C2.0	100.5	3-21-56 11-2-56 3-25-57 10-31-57	213/9E-17Q1 h <sup>E</sup> O:0
6 15.7 7 11.1	3-25-5 3-25-5 11-5-5	228/10T-21E1	25.1. 24.3. 26.2	3-26-56 11-2-50 3-25-57 11-1-57	385.0
63.7	3-26-5 11-5-5 3-25-5 11-1-2	223/101-22B2 166.0	20.20	3-20-56 11-55 2-25-57 11-1-57	215/5F-21/12 397.0
6 61.0 7 57.2	3-20-5 11-5-5 3-25-5 11-1-5	22\$/_0F-3461 h76.0	53.3	3-20-56 11-5-56 3-25-57 11-1-57	213/10E-30F1 430.0

<sup>2/</sup> Reference Toint elevation in feet above mean sea level, U.S.G.S. datrur. by Laping -- No measurement

RECORDS OF DEPTH TO GROUND WATER AT WELLS
IN NASHUA GROUND WATER TROUGH
August, 1956 and August, 1957

TABLE 2

Well number and R. P. elev. a	Date : t	st. R. P. o water urface, n feet	Well number : Dist. R. P. and a/: Date : to water : surface, : in feet
13S/2E-16E1	8-20-56	23.7	135/2E-30A1 8-20-56 42.5
20.0	8-18-57	27.0	16.2 8-18-57 <u>b</u> /
13S/2E-17R1	8-20-56	21.0	135/2E-30B1 8-20-56 27.3
16.0	8-18-57	22.2	7.8 8-18-57 34.0
13S/2E-19H1	8-20-56	48.7	135/2E-30H1 8-20-56 31.0
21.1	8-18-57	56.7	8.8 8-18-57 <u>b</u> /
13S/2E-19R1	8 <b>-2</b> 0-56	40.8	13S/2E-30L1 8-20-56 28.8
13.2	8 <b>-1</b> 8-57	<u>b</u> /	9.2 8-18-57 34.4
13S/2E-20M2	8-20-56	<u>b</u> /	135/2E-31B1 8-20-56 24.5
27.1	8-18-57		10.0 8-18-57 <u>b</u> /
138/2E-20R1	8-20-56	<u>b</u> /	135/2E-31D2 8-20-56 27.0
14.5	8-18-57		9.1 8-18-57 33.6
13S/2E-21N1	8-20-56	<u>b/</u> 60.5	135/2E-31G1 8-20-56 30.2
17.3	8-18-57		10.0 8-18-57 39.2
13S/2E-29C2	8-20-56	42.3	135/2E-31J1 8-20-56 34.0
14.3	8-18-57	b/	9.6 8-18-57 <u>b</u> /
13S/2E-29D2	8-20-56	9.5	135/2E-31L1 8-20-56 32.6
6.4	8-18-57		11.3 8-18-57 43.2
13S/2E-29E2	8-20-56	14.3	135/2E-31L3 8-20-56 19.6
6.0	8-18-57		10.8 8-18-57 22.0
13S/2E-29F1	8-20-56	43.3	135/2E-31M2 8-20-56 b/
17.0	8-18-57	58.6	9.1 8-18-57 b/
13S/2E-29K1	8-20-56	16.5	135/2E-31N2 8-20-56 28.6
7•3	8-18-57	17.0	11.0 8-18-57 <u>b</u> /
13S/2E_29R1	8-20-56	17.0	13S/2E-31P1 8-20-56 b/
9.8	8-18-57	18.7	10.3 8-18-57 b/

S alent

## RECERDS OF DESIGN TO GROUND WATER 1 1264. IN WASHUA CLOSS D. NATER TROUGH (ugest, 1956 and August, 1957

ist. H. P. co water surface, in ficet	: soul :	Woll tumber and P. F. al. v. a	and the state of t	ist, P. to water surface, in fact	i prie	R. P. ELEV.
5	5-20-50 5-18-57	138/27-3041		27.0	32-05-08 12-05-08	138/2E-1621
27.3 34.0	15-11-1	1305-3061		22.0	13-20-55 5-20-7	1511-42,5ET
31.0	17-05-8 17-11-8	138/25-3041		40.7 50.7	62-65-3 73-81-8	T. 1. 127,557
28.8	32-20-5 72-20-81	138/25-3011		8.04	8-20-56 8-38-57	136/28-1971
2he5	Company of the Company	135/5E-31F1 16.0		/ <u>c</u>	8-28-57	135/2E-20 2 27.1
27.6	3002 V-056.	SCI ( 22 / CL		d	8-20-56	133/27-2001
30.2	Ban Jan 17	135/28-3161		5,03	Ethan Sant	130/28-21M1 17.3
0.15	Born 2 Comby	138/2E-31:0 9.6		6.34	8-20-35	135/2E-2962 14.3
32.6 43.2	8-15-57	138/21-1111		7.0	8-20-5	138/21-2502
19.6	8-20-56	138/28-3117		26.0	8-20-56	135/21-1912
10	Charles and	138/28-31%2		13.3 55.6	1 2 may 2 may 1	139/21-2971
28.6	15 m Lond	311.60	-	15.5	8-20-57 8-18-57	135/2E-27K1 :7.3
\d \d \d	6-18-57	138/27-3 P1		7.8.1	12.05.05 0-16.57	125/28-2531

TABLE 2 (Continued)

## RECORDS OF DEPTH TO GROUND WATER AT WELLS IN NASHUA GROUND WATER TROUGH August, 1956 and August, 1957

Well number and R. P. elev. a	Date	Dist. R. P. to water surface, in feet	Well number and R. P. elev.	/ Date	Dist. R.P. to water surface, in feet
13S/2E-31Q1	8-20-56	31.5	145/2E-4F1	8-20-56	26.0
11.3	8-18-57	b/	13.1	8-18-57	33.2
13S/2E-32C1	8-20-56	33.3	14s/2E_4M1	8-20-56	28.2
8.8	8-18-57	37.3	16.0	8-18-57	34.5
13S/2E_32P1 11.7	8-20-56 8-18-57	22.4 27.5	14s/2E-4P2 15.5	8-20-56	29.2
13S/2E-33E1	8-20-56	19.5	14s/2E_4R1	8-20-56	31.7
8.8	8-18-57	<u>b</u> /	17.1	8-18-57	b/
13S/2E-33N2	8-20-56	24.0	14s/2E-5B1	8-20-56	24.0
12.9	8-18-57	26.5	14.0	8-18-57	26.8
13S/2E-33R1	8-20-56	<u>b/</u>	Цs/2E_5C2	8-20-56	<u>b</u> /
25.0	8-18-57	40.2	Ц.О	8-18-57	
13S/2E-35L1	8-20-56	20.0	14s/2E-5F1	8-20-56	23.6
1.0	8-18-57		13•3	8-18-57	27.8
14s/2E-3Cl	8-20-56	26.4	14s/2E-5F4	8-20-56	37.0
11.2	8-18-57	30.5	12.9	8-18-57	<u>b</u> /
14s/2E-3F1	8-20-56	30.6	145/2E-5H1	8-20-56	b/
15.0	8-18-57	<u>b</u> /	12.9	8-18-57	28.4
14s/2E-3Kl	8-20-56	<u>p</u> /	14s/2E_6J3	8-20-56	28.8
37.0	8-18-57		13.0	8-18-57	b/
145/2E-3L1	8-20-56	33.3	14s/2E-6Q1	8-20-56	28.5
17.0	8-18-57	<u>b</u> /	13.0	8-18-57	b/
145/2E-3R1	8-20-56	27.7	14s/2E_7к1	8-20-56	28.0
16.5	8-18-57	32.0	13.6	8-18-57	28.8
145/2E-4A1	8-20-56	28.5	14s/2E-8C1	8-20-56	27.3
16.4	8-18-57	<u>b</u> /	14.3	8-18-57	29.2

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and the second second

## NTC (12 ) 1 ) TH TO GNO ND W TER AT LELLS IL 1 ... UP GLOUND WILL TELLY ALLS Aumst, 1956 and Jugust, 1:57

		• • •			* ** **
Dist. R.L. to water surface, in fe t	: odr 1 :\	rodram Llow Bar A . 7	Dist. F. F. bo bo		and R. P. elov. 1
25.0	32-05-E	13.7	5.76	3-20-55 6-18-57	139/2E-3191
28.2	Offer Francis	11,5/2,401	F. EE	8-20-56	135/2E-2CL 8.2
5,85	( )	edi-Es, ur	22.4	67-112-1	135/28-3254
32.7	Some Come of the	11,772/2017	12.5	Man I Am St.	133/23/251
24.3	( " m ) " m }	The tale	24.0 26.5	Man San Blank	138/22-33112
a	10-03-03 10-03-03	11/9/2E 702	20.2	8-20-55	135/05-3381
23.5	92738 77819	177-12/211	20.0	8-16-57	135/25-3511
0.50 d	24m(1,m)	12.9	26.4	3-25-57	11.2
1.85 1.85	8-10-56	TH9-E2/211	9.00	8-20-56	115/2E-371.
\d.	8-20-55 8-38-51	11/5/41-533	10	3-20-E	14.8/23-341
2.05	8-25-55	1) 7/7 8-0-11	33.3	8-20-56 6-18-51	11,6/25-311.
28.0 25.0	2-20-56 8-13-57	14.8/21-783	7.79 0.88	12-81-8	156-112,911 5. cr
27.3	6-20-50 8-36-57	11,0/27~80.	7.83 d	8-22-59	145/27-441

TABLE 2 (Continued)

#### RECORDS OF DEPTH TO GROUND WATER AT WELLS IN NASHUA GROUND WATER TROUGH August, 1956 and August, 1957

Well number and R. P. elev. a	Date	ist. R. P. to water surface, in feet	Well number : Dist. R. P. and a/: Date : to water surface, in feet
14s/2E-8K1	8-20-56	30.2	145/2E-15G1 8-20-56 41.0
19.5	8-18-57	<u>b</u> /	24.0 8-18-57 b/
14s/2E-8m2	8-20-56	27.8	145/2E-15H1 8-20-56 42.0
15.7	8-18-57		27.1 8-18-57 45.0
14s/2E-9c1	8-20-56	36.0	145/2E-15L1 8-20-56 b/
18.7	8-18-57	37.0	24.0 8-18-57 40.6
145/2E-9E1	8-20-56	30.2	145/2E-16J2 8-20-56 38.2
17.9	8-18-57	35.4	25.0 8-18-57 41.9
145/2E_9Hl	8-20-56	36.6	145/2E-17Al 8-20-56 <u>b/</u> 18.0 8-18-57 <u>b/</u>
19.8	8-18-57	41.3	
14s/2E-9к1	8-20-56	36.2	145/2E-17B2 8-20-56 b/
18.9	8-18-57	39.5	18.3 8-18-57 35.5
145/2E-10A1	8-20-56	36.2	145/2E-18D1 8-20-56 b/
20.0	8-18-57	43.0	7.0 8-18-57 14.5
145/2E-10G1	8-20-56	33.3	145/2E-21J1 8-20-56 39.5
21.0	8-18-57	b/	25.7 8-18-57 41.5
14s/2E-10R1	8-20-56	35.2	145/2E-22F1 8-20-56 36.8
23.0	8-18-57	41.6	24.5 8-18-57 <u>b</u> /
14s/2E-11G1	8-20-56	28.0	145/2E-22P2 8-20-56 39.2
18.0	8-18-57	33.6	27.0 8-18-57 43.7
145/2E-12Q1	8-20-56	b/	14s/2E-23Al 8-20-56 b/
63.0	8-18-57	79.7	33.7 8-18-57 b/
145/2E-14L1	8-20-56	39.0	145/2E-2311 8-20-56 44.5
26.0	8-18-57	44.3	29.3 8-18-57 <u>b</u> /
14s/2E-14n1	8-20-56	40.5	145/2E-26J2 8-20-56 43.0
25.5	8-18-57		30.6 8-18-57 <u>b</u> /

## file (formical) a F-AC ....

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8.00	12-6-1	STATE OF THE STATE	California	Continue Continue	13:01 - 15\0.15 0.85
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3.1.8	of Bank Class	11.840.43	u.ti	02-0-50	It for the the
1 1 C 1	March and	0.55		72-F.1-57	0.41
. /a	was and a	MESSEE - 23 mil	16	37.00 mm	TUSTER JOHN
2	12-12-1	1.12	7.50	The most so	0.20
7	34.00.1	4123-5124	0.8.		
To put	Tales I was	( 423	111 2	Man 12 mais	0.08
	32.0S-a	SERVICE SER	10,5	27.10 =3	
T.E.	16-13-4			San	Salvania maria de la calda.
State					

TABLE 2 (Continued)

## RECORDS OF DEPTH TO GROUND WATER AT WELLS IN NASHUA GROUND WATER TROUGH August, 1956 and August, 1957

Well number and R. P. elev. a/	Date	Dist. R. P. to water surface, in feet	Well number and R. P. elev.	<u>a</u> /	Date :	ist. R.P. to water surface, in feet
14S/2E-26P1 29.0	8-18-57	49.8	145/2E-34Al 31.0		8-20-56 8-18-57	44.3 48.8
14S/2E-27G2 31.2	8-20-56 8-18-57	39.5 44.5	14S/2E-34B1 31.4		8-20-56 8-18-57	42.7 46.3
14S/2E-27P2 31.6	8-20-56 8-18-57	35.0 29.4	14S/2E-34B2 31.0		8-20-56 8-18-57	44.8 47.2

a/ Reference Point elevation in feet above mean sea level, U. S. G. S. datum.

b/ Pumping - No measurement.

## 1 OCCUS OF DMFTH TO GROUND WATHL AT WELLS IN MASHUA GROUND WATER TROUGH AUgust, 1956 and Suguet, 1957

ot. R.P. c water urface, n fc.t	t : stei	Veli nuccer : and : R. P. o'ev. S.	2002	o Di PC	Well runber : end : R. P. elev. &f
1.6.3	8-20-50	145/25-34A1 31.0	8.01	6-10-57	145/2E-26F1 29.0
46.3	72-31-8	14. 5. 15. 27. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	39.5	3-22-59	143/27-2762
47.2	8-20-56	31.5C , 31.5C	35.0	8-:0-56 8-18-57	1/8/25-27/2

E/ Reference Point elevation in feet above mean se level, U. S. G. S. datum,

by Pumping - No measurement.

# COMPLETE MINERAL ANALYSES OF SURFACE WATER

IN SALINAS VALLEY

1956 and 1957

			., ., .,			Mineral equivale	fineral constituents, in equivalents per million	stitues per m	constituents, in note per million	, ,			inera]	l consti	Mineral constituents, in parts per million		
Stream and location	: Date : sampled	: Conductance : ECx10 <sup>6</sup> : @ 25° C	E	<b>8</b>		N.S.			ноз	ħος	<b>C</b> 1	NO3:	Es.	Д	5102	Total : hardness: as CaCO3: In ppm.	Per cent Na
Gabilan Creek nr. Salinas 135/3E-3511	1-13-56	L5tt	7.3	2.84	0.89	1.00	0.05	0	3,48	0.52	0.76	90.0	4.0	90.0	25	181	21
Natividad Creek nr. Natividad	1-13-56	295	7.4	2.64	1.50	1.65	0.21	0	h.00	9.0	1.27	90.0	ή*ο	0.17	31	202	28
Alisal Creek nr. Salinas 145/46-3081	1-13-56	384	7.3	1.90	0.82	1,26	0.05	0	2.34	O+.0	1.07	0.05	0.5	0.13	31	136	31
Toro Creek nr. Salinas 155/2E-35L1	1-13-56	1,060	8.0	3.59	0.87	2.35	0.10	00	1.80	0.73	2.03	0.06	4.0	0.31	223	116 284	64
Salinas River nr. Spreokles 153/3E-1861	1-13-56	457	7.2	2.25	1.35	1.17	90.0	0	2.85	1.40	0.56	0.01	0.3	91.0	23	180	24
Quail Creek nr. Chualar 155/4E-2201	1-16-56	302	7.1	1.20	95.0	1.22	40.0	0	1.57	0.42	96.0	0.03	0.5	0.12	33	88	011
Salinas River nr. Chualer 165/4E-8jl	1-13-56	415	7.3	2.15	1.19	96.0	90.0	0	2.69	1.27	0.45	0	0.3	0.11	23	191	22
Chalone Creek nr. Metz 185/7E-21H1	1-13-56	869	7.4	2.59	1.56	#	90.0	0	2.66	3.14	2.79	₩°0.0	<b>≒</b> 0	0.39	33	212	51
Arroyo Seconr. Soleded 195/6E-16F1	1-13-56	276	7.6	1.70	0.66	0.52	#0°0	00	1.97	0.83	0.13 0.14	00	0.3	0.05	25 24 24	118	15
Salinas River nr. San Lucas 21S/9E-8M1	1-16-56	1441	7.6	2-35	1.46	1.22	0.04		3.06	1.46	0.56	0.0	0.3	0.13	24 26	190	24 23
Pancho Rico Creek nr. San Ardo 22S/10E-16Al	3-4-57	4,170	± 8	17.42 1	14.68 21.49	64.15	0.31	0°40	3.80	16.01	5.58	0.05	2.0	1.70	27	1,600	91

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TABLE 3 (Continued)

# COMPLETE MINERAL ANALYSES OF SURPACE WATER

## IN SALINAS VALLEY

## 1956 and 1957

		,	•• •• ••			Ä	Mineral constituents, in equivalents per million	neral constituents, in equivalents per million	uents, er mil	th 11on		., ,,	Minera in par	1 cons	:Mineral constituents, :in parts per million		
Stream and location	Date :	Date : Conductance sempled : ECalto :	Hd	<u>ಕ</u> ೮	Mg	N.	×	600	HCO3	SOL	. G Mg : Na . K : CO3 : HGO3 : SO4 : G1 : NO3 : F	NO <sub>3</sub>	44 44 44	μ	\$102	Total : hardness : Per as CaCO3 : oent in ppm : Na	Per oent
Pancho Rico Gresk nr. San Ardo 1-16-56 225/10E-16H1	1-16-56	14,500	8.0	18.56 16.24 25.23 0.36	16.24	25.23	0.36	0	14.05	14.05 47.89	0 <del>1</del> °9	0.18	1.6	6.40 0.18 1.6 1.60 30	30	1,740	142
Salinas Aiver nr. Bradley 23S/10E-3E1	1-16-56	544	7.5	2.20	2.20 1.40 1.04 0.04	1.04	t10°0	0	2.92	2.92 1.37	0.48	0.01	0.3	0.48 0.01 0.3 0.14 23	23	180	22
San Antonio River nr. Bryson Bridge 24S/9E-3NI	1-16-56	329	8.2	2.10	2.10 1.02 0.57 0.04	0.57	₩°0	0	2.46	2.46 1.08	0.21	0.21 0.02 0.3 0	0.3	0	9	156	15
San Antonio River nr. Pleyto . 245/9E-M1	3-4-57	358	8.0	2,20	1.10	0.57	2.20 1.10 0.57 0.04	0	2.43	2.43 1.08	0.23	0.23 0.01 0.2 0	0.2	0	22	165	15

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# COMPLETE MINERAL ANALYSES OF GROUND WATER

IN SALINAS VALLEY

Summers of 1956 and 1957

•• •• ••	: Per : cent : Na	80	39	£%	去	돠	69	38	₹8	50	36 /	484	52
P of the second	hardness as CaCO <sub>3</sub> in ppm.	83	328	335	296	298	107	273	101	170	204	165	197
tuents 11110n	S102	56	941	20 27	64	99	34	64 64	北安	20 27 20 20 20 20 20 20 20 20 20 20 20 20 20	, <sub>\$\pi</sub>	£23	54
Mineral constituents in parts per million	д	0.26	0	0.01	0	0.03	0.14	0.02	0.04	0.05	0	0.19	0.17
Minera in par	Ge,	0.4	0.2	0.0	0.3	0.1	0.1	0.1	0.1	0.3	1,00	0.2	0.3
	NO <sub>3</sub>	0.08	1000	1.19	90.0	0.02	0.01	0 0.02	0.02	0.01	10.0	0.05	0.03
		2.34	99*9	6.26 3.98	6.63	5-72	3.38	4.37	3.86	2.54 2.54	2.62	2.14	3.85
	τos	1.94	04.0	0.92	04.0	69.0	0.40	1.04	79.0	0,40	0.65	0.33	<b>₽</b> 500
nts, in	нсоэ :	4.38	3.51	2.34	3.80	3.66	2.85	3.88	3.71	4, 21 3,64	3.15	3.95	3.97
Mineral constituents, in equivalents per million	. co	0.40	0	0. 160.	0.33	0	00	0 0 0 0	0.20	о. ф.0	0.27	00	0
Mineral constituents, equivalents per milli	×	0.08	0.11	0.08	0.25	40.0	0.07	90.0	0.11 0.14	90.08	60.0	0.07	60.0
6 g	Na	00-6	4.31	4.09	2.00	4.22	4.22	3.65	6.00	3.48	2.39 (	3.00	4.33
	Me	0.51	3.07	3.54	2.83	2.80	85.0	2.30	0.90	1.07	1.39	1.07	1.40
	8 8 9	1.15	3.49	3.14	3.09	3.19	1.15	3.19	1.10	2.30.	2.69	2.20	2.54
!	Hd	7.5	8.2	7.0	8.5	7.9	7.6	7.0	88	7.8	<b>1</b> .8	7-7	7.6
	ECX106	851 828	1,150	1,160	1,160	1,030	761	92 <sup>1</sup> 4 902	846	701	949	619 594	857
Date	sempled	7-23-56	6-19-57	7-23-56	7-1-57	7-23-56	9-5-56	8-27-56	9-5-56	8-28-56	7- 2-57	8-28-56	8-28-56
Well	£.	138/2E-7R1	13S/2E-14R1	13S/2E-16E1	135/2Е-17Н1	13S/2E-19R1	13S/2E-20P1	13S/2E-20R2	13S/2E-20L1	135/28-3101	135/2Е-31Н1	13S/2E-31K2 {	13S/2E-31M2 8-28-56

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COMPLETE MINERAL ANALYSES OF GROUND WATER IN SALINAS VALLEY Summers of 1956 and 1957

60 60 6							Mineral	Mineral constituents, equivalents per million		In on			Mineral constituents in parts per million	constituents per million	ents 11on		
Well	Date		Hd.	gg.	M S	Na	×	603	HCO <sub>3</sub>	t <sub>l</sub> OS		NO3	, Es	 Д		hardness : as CaCO3 : In ppm.	Per oent Na
13S/2E-31N2	8-28-56 6-19-57	1,030	7.2	3.84	2.22 2.24	3.91	0.09	00	3.59	1.12	5.47	0.02	0.5	0.12	42	298 304	33
135/2E-3201	8-28-56	551 195	7.4	2.05 1.45	1.15	2. th	0.07	00	3.59	0.33	1.66	0.03	0.1	0.07	华克	160 126	全全
138/21-3231	7-24-57	1,940	8.0	7-73	5.39	4.52	0.36	9	2.43	1.27	13.96	₩6.0	2.0	0	5	959	25
13S/2E-32N1	8-28-56	575	7.4	1.90	0.99	3.00	0.06	00	3.69	<b>事事</b>	1.78	0.03	0.3	0.13	28	岩	50
13S/2E-33R1	8-27-56	580 583	7.7	2.5	1.51	2.04	0.08	00	3.83	0.52	1.83	0.01	0.0	0.00	36	191 198	まま
14S/2E-5R2	9-6-56	707 835	8.2	3.04	1.64	2.31	0.12	00	3.34	2.23	3.44	00	0.2	0.18	45	236	32.33
145/2E-601	8-28-56	581 590	7-5	1.65	1.22	3.22	0.08	0.13	3.51	0.62	1.83	0.02	0.4	0.09	51	**************************************	53
14s/2E_6R2	8-28-56	550	7.4	1.70	0.99	2.87	0.07	0.20	3.46	0.52	1.61	0.03	0.3	0.13	5,4	133	52
145/2E-8N3	7-2-57	598	₩.8	2.45	1.47	2.13	60.0	0.20	2.21	1.79	1.49	0.29	0.1	0.18	35	196	35
148/2E-9K1	9-12-56	658	863	2.79	1.56	2.22	0.08	0.13	3.15	2.39	1.35	0.02	0.0	0.02	53	218 217	3633
145/26-1101	7- 2-57	187	8.5	2.35	1.27	1.57	90.0	04.0	3.51	0.27	1.18	0.02	0.1	0	45	181	30
145/2E-1201	8-29-56 6-19-57	514 506	8.5	2.69	1.23	1. 3.	40.0	0.33	4.11	0.21	1.13	0.03	0.6	0.05	84	196	28
14S/2E-14N1	8-29-56	642 640	7.2	2.64	1.40	2.39	0.10	00	3.64	1.17	1.89	0.04	0.4	0.12	83	20年	38

8 K	\$3 64 \$3	2	61/2 170 170	143	88	H M	13 17	in the	S Ma	C2	2500	(° 13	
5.5	128	i.	20 20	01 -17 10	3/C) 12/2 12/3	1.70 mg	75	A free	Share of the property of the p	07	: 200 200 200 200 200 200 200 200 200 20	15 S	Tagora
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200	50	F	\$ 10°	4	10 m	25	(2 C)	000	100	C) P	500	5 AL	A TI
700	500	2000	0.0	0	33	00	GR	88	500	10	50.0	\$0.0 5	
70	\$3 703 \$3 \$4	CO Physical	36/33	70	AB	bis its est a a by bis	1 3	Or Are With Will as a how free	(CL. 0)	100	t 21	38	4-a
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36	22-22-20	76	でではよ	77-8-17	1-17-50 8-52-50	700	不能	2000	70 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	では	75%	200	befouse
Fry Grand	100000000000000000000000000000000000000	131-121	J#2	112/11/213	112/25-688	18.00		130\m_130\m_1		Service South	The last of the second	732\T-33MZ	TIO.

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COMPLETE MINERAL ANALYSES OF GROUND WATER

IN SALINAS VALLEY

Summers of 1956 and 1957

	Per cent Na	75.33	33	33	33	38	35	29	22	33	£4 43	12 12	33	26
Total	hardness : as CaCO3 : In ppm.	231 234	232	392	280 279	167	372	408 328	190	240	411 376	333	200	677 616
lents :	S10 <sub>2</sub> :	33 £	39	42	94 184	7 8 4 7 8 4	04	23	37	47	无法	<b>4</b> 9	44	427
Mineral constituents in parts per million	м	6.06	0.13	0.16	0.22	0.07	90.0	0.14	0.03	0	0.18	0.08	Ö	0.33
fineral in parts	[Sa <sub>4</sub>	0.1	0.2	0.2	0.3	0.2	0.2	0.1	ф.0	0.2	0.1	0.1	0.1	0.5
	NO 3	00	0	0.06	0.00	0.01	0.21	0.03	0.01	0.03	0.18	0.27	10.0	0.02
		1.41	1.52	3.98	2.43 2.51	1.58	4.26	3.95	0.51	2.82	7.28	6.12	2.48	5.13
-	: hos	2.19	2.41	3.21	2.75 2.64	0.67	2.48	3.37	1.75	59.0	3.75	1.87	0.75	10.26
Mineral constituents, in equivalents per million	HCO3 :	3.29	3-39	4.06	3.34	3.33	4.54	4.28	2,82	3.51	3.70	4.23	2.85	3.44
Mineral constituents, in equivalents per million	: 600	0.23	0	00	00	o+•0	0	00	0	0	00	00	0	00
fineral	ж	0.09	89.0	0.10	0.10	0.08	0.11	0.10	80.0	90.0	0.12	0.11	90.0	0.15
2, 0	Na. :	2.31	2.35 (	3.52	2.61	2.04	3.83	3.39	1.09	2.39 (	5.79	5.48	2.00	4.87 (5.18
	Mg	1.56	1.64	2.71	2.06	1.15	3.35	2.96	1.07	1.96	4.23	4.03	1.73	5.67
	Ca.	3.09	2.99	5.14	3.54	2.15	4.09	5.19 3.84	2.69,	2.84	3.29	2.64	2.30	7.83
	- 超	8.3	7.6	7.6	7.7	7.6	8.0	7.4 8.1	7.0	8.0	7.7	7.5	8.0	7.5
Conduc-	ECXIO6 :	662	189	1,100	835 824	535 565	1,140	1,120	1626	739	1,470	1,230	617	1,710
	Date :	9- 4-56	8-27-56	8-28-56	9-12-56	8-29-56	7- 3-57	8-29-56	8-24-56	7- 3-57	9-5-56	9- 4-56	9- 5-56	9-17-56
•• •• ••	Well : number :	14S/2E-15L1	14S/2E-16A1	14s/2E-18D1	145/26-2331	145/2E-24E1	14S/2E-25B1	14S/2E-26A1	14S/2E-3501	145/3E-30B1	14S/3E-30E1	14S/3E-30F1	145/3E-3301	15S/2E-1A1

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# COMPLETE MINERAL ANALYSES OF GROUND WATER

IN SALINAS VALLEY

Summers of 1956 and 1957

	Per	Ne	26	38 33	38	主	21	22	32	77	39	37	34	243	7573
Total	hardness:	fn ppm.	324	649	778	642	829	1480 548	320	312	272	709	697 1468	592 488	613 540
ments:		\$102:	123	22	17	O <sub>1</sub>	94	38 88	147	84	53	39	146	33	記さ
constituents:		п.	0.18	0.36	0.72	95.0	0.30	0.19	0.21	0.10	0.13	0.61	0.46 0.29	0.31	0.53
:Mineral constituents:		[Se <sub>4</sub>	0.3	0.3	0.2	0.1	0.2	0.3	0.2	0.2	0.1	0.3	0.4	0.1	0.3
		NO3	0.01	1.35	0	0.02	0.01	0.01	0	0.02	0.02	1.79	0.01	0.00	0.03
			1.95	1.80	7.11	6.71	4.65	3.27	1.69	1.86	2.71	5.73	2.62	3.58	3.41
th n		: hos	3.71	5.81	10.68	11.28	10.97	6.18	14.60	3.35	0.87	10.08 8.08	7.56	8.27	9-93
Mineral constituents, in equivalents per million		HC03:	3.52	8.19	8.10	4.88	5.83	3.66	3.44	2.95	5.77	6.23	8.83	5.24	4.5.4
consti		60	00	00	0	0	0	00	0	0	0	00	00	00	00
Mineral		×	0.10	0.14	0.17	0.20	0.15	0.11	0.12	60.0	0.15	0.13	0.12	0.08	0.10
		Na	2.26	6.22	9.83	10.14	4.35	3.26	3.00	2.04	3.57	8.61	4.70	5.00	5.87
		ξ.	3.5	5.02	6.17	5.95	60.9	4.19	3.21	3.70	3.74	5.93	5.43 4.92	5.02	5.84
		නි : :	3.04	7.98	9.38	6.89	10.48	5.39	3.19	2.54	1.70	8.33	8.48	6.79 4.89	₹°5.74
••••	·' ·· ·· ·· · · · · · · · · · · · · · ·	Hď	8.0	7.3	7.3	7.8	7.4	7.48	8.0	8.2	8.2	7.3	7.6	7.0	7.3
Conduc-		@ 25° C	854	1,730	2,300	2,150	1,870	1,210	902	805	878	2,070	1,610	1,510	1,610
	Date :	:: ::	9-12-56	8-23-56	8-23-56	7- 3-57	8-24-56	9-11-56	7- 3-57	7- 3-57	7- 3-57	8-10-56 6-25-57	8-10-56 6-26-57	7-26-56 6-24-57	7-26-56 6-21-57
	Well :	••	158/2E-201	15s/3E-4L1	15S/3E-5K3	15S/3E-504	155/3E-611	155/3E-701	155/3E-8N1	15S/3E-16M1	155/3E-20D1	16S/4E-24B1	16S/4E-25L1	175/6E-27K1	17S/6E-35F1

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TABLE 4 (Continued)

CCMPLETE MINERAL ANALYSES OF GROUND WATER

IN SALINAS VALLEY

Summers of 1956 and 1957

	Per cent Na	83	19
Total	hardness: as CaCO <sub>3</sub> : S10 <sub>2</sub> : in ppm.	**************************************	509
	S10 <sub>2</sub>	23	38,38
Mineral constituents in parts per million	д	0.43	t₁0°0
Minera in par	Dia	0.1	0.2
	NO <sub>3</sub> P	0.15	0.68
	ជ	1.81	1.72
in in	πos	5.35	5.45
Mineral constituents, in equivalents per million	603 : HCO3	4.75 4.31	4.95 3.82
consti	603	00	00
Mineral	. ×	0.14 0.13	0.12
,	Na	3.87	2.48
	<b>2</b> 3	2.63 2.14	3.04
χ =	<b>8</b>	5.09	7.09
	Hď	7.8	7.2
Condus-	tanoe ECx106 : @ 25° C :	1,110	1,140
** ** ** *	Date :	7-26-56	7-26-56 6-18-57
		7-26	7-26
	Well	18S/6E-1M1	18s/6e-2nl

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TABLE 5

PARTIAL MINERAL ANALYSES OF GROUND WATER
IN SALINAS VALLEY
July-August, 1956 and 1957

Well number:	Year	: Total : : solids* : C :in parts per		Well number	Year		: : Chlorides per million
13S/2E-7R1	1956 1957	696 521	86 86	13S/2E-29K3	1957	917	310
13S/2E-16E1	1956 1957	948 500	230 138	13S/2E-29R1	1956 1957	1686	330 346
13S/2E-16E2	1956 1957	990 500	238 138	13S/2E-30A1	1956 1957	806 595	166 166
13S/2E-17H1	1957	721	246	13S/2E-30G2	1956 1957	1209 728	250 210
13S/2E-18Q1	1957	1922	858	13S/2E-30L1	1956 1957	829 605	142 162
135/2E-19H1	1956 1957	575 395	118	13S/2E-31B1	1956 1957	2287 773	656 262
13S/2E-19R1	1956 1957	862 734	214 234	13S/2E-31D2	1956 1957	654 433	94 102
13S/2E-20M2	1956 1957	581 441	110	13S/2E-31G1	1956	582	74 102
13S/2E-20R1	1956 1957	874 528	158 162	135/2E-31H2	1957 1956	431 519	66
13S/2E-21N1	1956 1957	510 306	54 54	13S/2E-31J1	1957 1957	627 405	58 86
13S/2E-28M1	1956 1957	550 352	70 78	13.S/2E-31K2	1956 1957	597 365	78 78
13S/2E-29C2	1956 1957	1065 625	230 194	13S/2E-31L1	1956 1957	1086 903	310 350
135/2E-2904	1956 1957	784 468	146 122	13S/2E-31M2	1956 1957	792 528	142 142
13S/2E-29E2	1956 1957	1045 707	250 234	13S/2E-31N2	1956 1957	960 669	194 218
13S/2E-29F1	1956 1957	483 352	58 74	13S/2E-31P1	1956 1957	640 503	114 138

3 777 11

# PARTIAL I THE ANALYSS & STOLED LATELY TO SALLY OF SULY-August, 1956 as 1 1957

CLITTIE TO A CONTRACTOR OF THE	debilbe :	TITLE	Code of Lieu	: Giderides		LYSSY	TI NUMBER SECTION OF THE SECTION OF
O12	416	1567	135/211-2915	. 26 86	676	1957	139/771.
977	1111.	1957	1062-70/561	230	548 500	1957	3,45/2E-16.11
356	205 595	1956	135/25-3011	885	086	1956	103/25-16E2
250	1209 720	1957	192/22-3002	138	500	1957	13:/28-1/11
162	829	1.956	138/28-3011	859	2561	1957	13:1/2
636	7855	1956	15/27-3131	106	395	1957	_35/2E-19H1
76 .: 398	773	9961 1552	132 25-3118	425	75L 29%	1956	135-/25-1951
102	433	1955	1515-53/361,	OII ·	581	9561	-4.08+137/30T
1.02	1831	1.987	198/21-0140	153	874 522	1957	135/22-26/1
\$ <b>?</b>	627	1351		:412	OFS	1956	1:12-22/20
83	404	1355		54	306	1361	erspy s al se
57	597	1991	SHIE-ELVREI	70 53	550 352	1957	· Little among .
310	1086	1950	135/24-3111.	980	505	1957	. 5775-271
, 14; 142		1957	105/2E-31M2	122	784		13./22-2904.
810 761	026	1957	CILE-INVIEL	035	·1045		28/22-2972
411	503	1957	: Idic-Myaci	53	485	1955	130/23-2971.

### TABLE 5 (Continued)

				: : Total :					
Well number:		: Total	: Chlorides	Well number:	Voon		: solids* : Chlorides		
err number :	1681		per million	Mett Hounder:	1091	Company of the Compan	per million		
35/2E-32A1	1956	577.	70	14S/2E-4M1	1956	609	74		
	1957	385	78		1957	513	126		
35/2E-32C1	1956	531	46	14S/2E-4N2	1956	535	62		
	1957	326	66						
3S/2E-32J1	1050	7010	1.00	14S/2E-4P2	1957	365	66		
135/2E-3201	1957	1242	498	14S/2E-502	1956	593	78		
35/2E-32J2	1956	559	74	240/20 /02	1957	395	78		
	1957	385	70						
3S/2E-32N1	1956	624	66	14S/2E-5F4	1956 1957	586 384	74 78		
D2/20-72NI	1957	364	70		T421	304	10		
				14S/2E-5Hl	1956	664	130		
3S/2E-3201	1956	1263	326		1957	815	294		
	1957	1136	450	14S/2E-5K1	1957	405	86		
3S/2E-33E1	1957	405	102		エノン!	40)	00		
(27)			,,	14S/2E-5L1	1956	554	82		
35/2E-33N1	1957	357	66	14S/2E-5P1	1956	562	70		
3S/2E-33N2	1956	520	66	140/20-711	1770	702	10		
	1957	357	70	14S/2E-5P2	1957	403	70		
3S/2E-33R1	1054		71.	14S/2E-5R1	1054	666	01		
)5/25/50I	1956	555 357	74 58	149/2E-2UT	1956 1957	837	94 262		
							~~~		
3S/3E-30P1	1956	453	70	14S/2E-5R2	1956	652	74		
	1957	321	74		1957	536	142		
\$/2E-2M1	1956	384	54	14S/2E-6B1	1956	559	78		
	1957	294	50		1957	379	74		
S/2E-3F1	1956	582	78	14S/2E-6J3	1956	589	78		
10, 21-7: 1	1957	454	86	140/20-005	1957	375	74		
(-7)		7	714						
S/2E-3M1.	1957	341	78	14S/2E-6Q1	1956 1957	552 365	66 58		
S/2E-4E1	1956	586	66		エクン(	507	70		
	1957	365	70	145/2E-6R2	1956	521	62		
					1957	341	70		

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93	1.16	1987					100
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### TABLE 5 (Continued)

Well number:	Year	: Total :_solids* :in parts	: Chlorides per million	Well number:	Year	: Total : solids* :in parts	: Chlorides per million
14S/2E-7F2	1957	368	70	14S/2E-14J1	1957	646	118
14S/2E-7Kl	1956 1957	579 349	62 66	14S/2E-14N1	1956 1957	613 395	70 66
14S/2E-7L3	1957	365	70	14S/2E-15L1	1956 1957	589 428	62 62
14S/2E-8C3	1956 1957	543 349	34 66	14S/2E-16A1	1956 1957	641 433	58
14S/2E-8J1	1956 1957	589 453	58 66	14S/2E=16C2	1956	605	58 50
14S/2E-8K1	1957	543	114	14S/2E-17A1	1957 1956	395 647	50 62
145/2E-8M2	1957	357	62	T40\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1957	433	66
14S/2E-8R1	1956	660	74	14S/2E-17B2	1956 1957	470 389	54 70
14S/2E-9D1	1956 1957	675 559	66 142	14S/2E-18D1	1956 1957	917 721	150 158
14S/2E-9D2	1957	431	62	14S/2E-21J1	1957	.357	42
148/2E-9E1	1956 1957	594 426	58 66	14S/2E-22F1	1957	365	46
14S/2E-9KL	1956 1957	598	50 58	14S/2E-22N1	1956 1957	542 349	34 34
14S/2E-10F1	1956	610	74	14S/2E-22P2	1956 1957	498 381	50 46
14S/2E-11D1	1957	312	50	14S/2E-23A1	1956	671	118
145/2E-12E1	1956 1957	529 368	78 82		1957	513	110
14S/2E-12Q1	1956 1957	492 319	50 38	14S/2E-23J1	1956 1957	789 528	98 98
14S/2E-13P1	1957	652	154	14S/2E-23P1	1956 1957	953 694	118 126

### The TES (Construct)

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			A STAND CO. TO STAND CO. TO STAND CO.		The second secon		
Long. who	61.6	1995	1112.12/24.1	25	3.3	19.7	and help of the
7C 6-	395 395	1956	1/3//2-14/1	6.2 56	579 349	1955	TH -
98,	500	476 L	THE WILL.	07	7.0	1957	CIP- CIP-
T C	612. 433	3356	145 Comment Col	75	513	1957	England In
03 :	605	1950	14.727-1602	53	5.67	1936	thomas !
Sed	Thie	1961	146/85-1761	age of the contract of the con	1 1 3 ·	1957	Eldmin Con
99 .	المناع ا	1361	all it is the control of the single-	67	307	Leot	Sic-Folia
42	626	1156	. 34.7 36/21.	11/2	560	937	the sol ?
150	917	1561 2561.	16.1-39	2.ft =9	356	156 955T	1.de-1.3' 14.
51	TEE	1917	rene Entra	4	421	1957	2. Jan gort
8.1	365	1557	1.85-18/245	83 33	594	1955	Marie Comment
16.	542 349	19561	The same of	03	223	1151	77. 3KL
9°	387	1955	\$152-121/241	11/2	DIV	1956	moran .
eri			1485-23/741	56	C.LE	1,565	iare-TV.
OLL	513	7772		87 *\$9	523	1957	15.6 03
80° :	8: 1	3501	1162-22/577	50 50 23	655	1956	1,051
SEI :	694	1957	146 - 1 - 311	354	652	1357	1181

TABLE 5 (Continued)

Well number:	Year	: Total : solids* :in parts	: Chlorides per million	Well number:	Year	: Total : solids*: in parts	Chlorides per million
14S/2E-24E1	1956 1957	510 349	58 66	14S/2E-36J1	1956 1957	2123 1540	330 338
14S/2E-24J1	1957	893	170	14S/2E-36R1	1956 1957	2150 1540	318 334
14S/2E-24P1	1956 1957	1053 727	146 154	14S/3E-3K1	1956	477	42
14S/2E-24Q1	1956 1957	563 384	70 78	14S/3E-4E1	1957 1956	350 421	54 46
14S/2E-25B1	1957	750	166	14S/3E-6L1	1957 1956	308 421	50 42
14S/2E-25D1	1956 1957	878 595	110 94		1957	308	66
14S/2E-25F1	1956 1957	1016 755	142 166	14S/3E-8C1	1957	482	118
14S/2E-26A1	1956	1087	146	14S/3E-10F2	1956 1957	372 321	38 34
315/67 0/03	1957	688	142	14S/3E-10F3	1957	361	58
14S/2E-26C1	1956 1957	453 365	42 46	14S/3E-10P1	1956 1957	438 321	42 50
14S/2E-26J1	1956	1348	234	14S/3E-11H1	1956 1957	505 317	58 62
14S/2E-26P1 14S/2E-34A1	1957 1956	358 507	38 34	14S/3E-14C1	1956 1957	505 358	66 70
100	1957	333	38	14S/3E-15P1	1956	746	174
14S/2E-34B1	1956 1957	625 399	46 54	315/25 3470	1957	669	238
14S/2E-35G1	1956 1957	481 312	30 '34	14S/3E-16K2 14S/3E-17B1	1956 1956	885 535	180 62
14S/2E-36E1	1957	700	134		1957	385	78
14S/2E-36H1	1956 1957	1872 1262	262 278	14S/3E-17B2	1956 1957	589 428	98 90

### TABLE 5 (Continued)

# MATTHE LITTER PHILE STOR DER VETER AND SAFETAS VETERS VETE

	: Total : : solids#: :in cert.	TOUT	Well nober:	: Chloridus per mi"lien	#abiloa	A E O X	Vell number:
330 338	21.33	7501	1796-3871	87	510	1956	1115/25-2411
318 334	22.50	1956	148/28-3681	CLI	893	1957	1:/23-2401
42	477	1955	149/25-581	3.66 1.54	1053	1957	11 S/SE-24F1
54	4.21	1956		70	563 384	1956	148/21-2401
50	308	1957		991	750	1957	115/20-2581
99	422	1957	348/35-91	76 OLI	878 595	1957	143/2E-25D1
113	2.36	1,961		5,12	1016	1956	145/22-2571
33	37.0	1324	147/31-16F2	166	755	1957	esta eral ace
58	361	1357	1115/27 -10F3	146	1087	1956	· ·
1,2	438 321	1957	7 4	42	453 365	1957	11:12-2601
58 62	305	1959	THIE-TE/ELL	234	1348	1956	1635-22/21
99	505	1955	115/3,-1461.	38	378	1957	1 32-25/215
79	358	1957		34	507 333	1957	
174. 233	659	1522	145/36-1571	1,5 54	625 399	1956	0/5 /23-54B1
190	385	1.956	5191-38/311	08.	12.1	9561	13/21-3501
62	535 33 <b>5</b>	1957	14,5/37-1751	75.	312	1957	
30	855	9567	145/3E-17E2	134	700	1957	
06	423	1551		5,5	1872	1956	

TABLE 5 (Continued)

Well number:	Year	: Total : :_solids*: :in parts p	Chlorides per million	Well number:	Year	Control of the last of the las	: Chlorides per million
14S/3E-17D1	1956 1957	519 376	70 82	145/3E-32N2	1956 1957	1800 1375	242 274
14S/3E-18J1	1957	566	158	14S/3E-33G1	1956	572	94
14S/3E-19Q2	1956 1957	971 706	154 158	14S/3E-35H3	1957	308	78
145/3E-23P1	1956	536	114	14S/3E-36A1	1956	367	50
14S/3E-24N1	1956 1957	456 342	78 86	14S/3E-36D1	1956 1957	405 335	58 74
14S/3E-24Q1	1957	385	114	14S/3E-36P1	1956	435	66
14S/3E-25L2	1956 1957	504 350	82 86	14S/4E-30Ml	1956 1957	444 342	54 66
14S/3E-28Bl	1957	296	50	14S/4E-31H2	1956 1957	409 321	78 78
14S/3E-30B1	1957	454	102	15S/2E-1A1	1956 1957	1600 1209	178 198
14S/3E-30E1	1956 1957	1576 986	262 242	15S/2E-1K1	1956 1957	1031 575	114
14S/3E-30F1	1956 1957	1338 949	222 226	15S/2E-1Q1	1956 1957	998 687	102
145/3E-30F2	1956	1642	274	356 /07 373		·	
145/3E-30R1	1957	1070	234	15S/2E-1R1	1956 1957	1268 917	146 158
14S/3E-31A1	1956	902	98	15S/ZE-2H1	1957	669	90
14S/3E-31F1	1956 1957	1910 1339	294 314	15S/2E-2J1	1956 1957	1112 797	94 110
14S/3E-31J2	1956 1957	2421 1674	386 366	15S/2E-2Q1	1956 1957	946 707	74 78
14S/3E-3102	1956 1957	407 374	22 22	15S/2E-12C1	1956 1957	673 491	50 58

### (pounts ris) & dat I

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en en en tradad no, planeton e está cario	enter de encoupé d'es de la reconstant d	profile concept — 4 digitals in di	Briding a realizegiske franche vegist og gleisminde om 1914 eldprop officille gasfrifig.	to arm is, Seleverhale de de depositivo brognés (br. Act.	the Ventral of Adaptions considering	manufacture and one of	outrifique of grandents a spreambardistribu
1 DI FILE TEV	teori :		e children in a commence of a commence of the	Chloriden		the spinore who is a section	to the second se
So il Ca	1375	1950	alse of the	70 82	672	1957	TCLT-27/37.
46	cr:	3 34	and the small by the who	1.53	òul	7357	1,81-35/571
97	:237	TERE	EH=2-EC/241.	4 4 1	912	7357	145/35-1902
GP .	70	1050	CA March Spall	كلد	325	3.956	1.62-75/64.1
3.9	2.05 335	1756	Me Cipi	5.7	994	1956	145/3E-2441
ðċ.	(6)	2958		1 5 5	305	1957	torcould/str
56 42	1 left	1001	113 1, -3601	28 29	350	1955	1.5/35-251.2
おこ サウ	150	9/61	Charle - Fel Call	O Z	960	1957	145/32-2021
	0001	1456	155/23-1.1	102	252	1957	11/2/2E-3081
u f	1631	1989	145/21-11	252	-36 36 36 3	1956	rme-re-late
375 375	565	100 E	151-57/281	8.8	1338	1.955	14 (35-306)
JAE	1.266	10.25	155/ 1-171	272	1642	1956	14.5 (35-3072
G.F	71.7	1957	the desired of the second	224	1070	1957	1306-55/575
Ν,	697	1.651	toll m Missis	84	506	1956	1/9/38-0111
ori Oli	SILI	1917	112-50 771	25:	offit offit	1957	M /SE-SIFI
87	107	1957	1,5-21	386 366	2121	256i 956t	2015-3195
.V.	7.97 643	1.7.7	10.25-30/351	25 SS	175	1956	SULE-TE/57.

TABLE 5 (Continued)

Well number	Year	: Total : solids* :in parts	: Chlorides per million	Well number:	Year	: solids*	Chlorides per million
15S/2E-12E2	1956	1085	90	15S/3E-6D1	1956	2122	298
->-/	1957	636	78		1957	1481	298
15S/2E-12P2	1957	308	34	15S/3E-6L1	1956	1729	182
15S/2E-23M1	1957	428	114	15S/3E-6K1	1956	·357	26
15S/2E-24H2	1956	633	118	15S/3E-7D1	1956	1100	122
15S/3E-1L1	1956	365	54		1957	865	136
בעב-של /טלב	1957	275	62	15S/3E-7E1	1956	1011	94
15S/3E-2Q1	1956	581	86	158/3E-7G1	1956	971	98
270/50 2002	1957	428	50	2,0,02 (02	1957	321	38
15S/3E-3P1	1956 1957	777 520	90 94	15S/3E-7G2	1957	928	126
	エフンイ	720	74	15S/3E-701	1956	1264	90
15S/3E-3H1	1956	417	78		1957	Abandone	
15S/3E-4L1	1956 1957	1581 1013	174 178	15S/3E-8B2	1956	2634	250
111-				15S/3E-8C1	1956	2080	210
15S/3E-4L2	1956 1957	1635 1100	190 198		1957	1604	222
	-//		_,-	15S/3E-8F1	1956	345	30
15S/3E-5C1	1956 1957	512 326	34 26		1957	249	30
15S/3E-5K3	1956	2061	258	15S/3E-8F4	1956	1635	134
エノひ/ ノローノエノ	1970	2001	2,70	15S/3E-8N1	1957	657	66
15S/3E-5N1	1956	1607	190				
15S/3E-5Q4	1957	1470	242	15S/3E-9B1	1956	1523	166
				15S/3E-9C1	1956	1452	154
15S/3E-5R1	1956	1856	218		1957	1040	170
15S/3E-6A2	1956	1639	242	15S/3E-9E1	1956	1151	94
	1957.	1184	262		1957	875	118
15S/3E-6A3	1956 1957	1600 1203	222 238	15S/3E-9G1	1957	802	98

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			edalar. The	in the second	G FE STORY OF STORY OF	er e - "P	in all mark
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	sta white			9	· · · · · · · · · · · · · · · · · · ·		
182	2729	1.956		4.7	21	10:1	ASSESSED AND AND AND AND AND AND AND AND AND AN
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20	254.	Agric .	F. m. 31/27	1.50	3	37 St. 1	Land Time
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SCI	COLT	1956	The best of I	A.F.S.	1.7	3.8	\$1443 - 100 F
<u>آر</u> غد	रेव्ह	7:167					
				450	Pri	1367	filler of the
\$ 5	1102	9.31	In Wat	54	32 1/20	6,453.	
A 3	47.2	3231	12/-17/221	à.t	F 3 12	6.75.1	THE RE
118	201	1. E		03	1 24	1957	
1	300	A Children	chi-ch/1.1	56	3.3.73	)COI	11 5 12/ 2
				45.	1. \$ 1. 75	1561	
25	175.	FIRE	DEPARTMENT				,
	sampha ma			3.6	$L_{\rm F}$ : $^{\prime\prime}$	0.67	En Institution
1 2	365k	75.27	125-7-1861	Anna States		19:0	III VIII
				€ *`.:	TALE	1957	
0.10	9.05	नेतर्ग	TO3-15, 1991	AND 100		1 - 4 -	1 2 3 4 2
* 8.6	101	1,95		J	4	STOR	2. 直接一些人。 八九年
. 0. 40	~		a was loss of	26.7	00/11	Property Comments	
14, 44	245	1995	150/72-841	1.7*	1.15	1750	107-17
3.	612	15.1		is in the second		1,500	to wife at a fit
1000	1 th A 19	ما الصروبية		200	135	30%	
of the property	2635	0203	I am grant for a fine for the	7 73		37.61	The Contract
1.5	La.	1957	183 - CEN 15		6.7	The to the	6 6. 6.
7-3	4 4	166 "	AND MICE GA	es 19	70.27	33.	172-11/31
165	1:23	YSST	146-26/1 TE	- 4	10.22	111	
L. C. L.	621.1	135 6 17	March and Control	1 1 mg	CTAIL	13951	ge James To James
ISis	D 2	( zer	200-36/350		The golden and	, , , ,	Att of and in the
370		640	To a mark to factor	is the	33.56	3-41	Gen BELLER
716		1200					
24	2 2 1	330,	Contract that	4. 3.	3:00	1550	P. Charles
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1;·P	. 0 -	1900	156/30-15	600	Torre	¥46"	e films films films
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TABLE 5 (Continued)

Well number			: Chlorides per million	Well number:	Year		: Chlorides per million
15S/3E-9H1	1956 1957	1019 939	98 110	15S/3E-15M1	1957	962	86
15S/3E-9K1	1956 1957	1243 875	98 110	15S/3E-16B2	1956 1957	1488 1084	106
15S/3E-10P2	1957	527	66	15S/3E-16M1	1957	521	74
15S/3E-10P3	1956	994	94	15S/3E-17B1	1956 1957	913 642	66 70
15S/3E-10Q1	1957 1956	687 792	98 70	15S/3E-17B2	1957	601	78
15S/3E-10R2	1956	752	74	15S/3E-17G1	1957	928	102
15S/3E-11M1	1956		142	15\$\frac{7}{3}E-17P1	1957	605	98
T)2/ )E-TTMT	1957	1227 939	158	15S/3E-18C2	1956 1957	853 466	66 58
15S/3E-12H1	1956 1957	493 395	90 94	15S/3E-18F1	1956 1957	710 438	46
158/3E-12K3	1956	785	162	15S/3E-18G1	1956	656	38
15S/3E-13N1	1957	621	106		1957	421	42
15S/3E-13P1	1956 1957	944 5 <b>9</b> 2	98 98	15S/3E-21A3	1956 1957	1043 727	74 74
15S/3E-14C1	1956 1957	1027 741	90 110	15S/3E-22A1	1956 1957	1259 875	70 78
15S/3E-14G1	1957	664	94	15S/3E-22F1	1956	961	66
15S/3E-14H1	1957	631	98	15S/3E-22G1	1957	846	78
15S/3E-14M2	1956 1957	1210 819	94 90	15S/3E-23E1	1956	1004	54
15S/3E-15B1	1957	482	62	15S/3E-23M1	1956 1957	1202 802	58 66
15S/3E-15F1	1956	1242	90	15S/3E-25P1	1956	874	46
15S/3E-15L1	1957	1040	94	,	1957	592	46

### TABLE 5 (Continued)

### PARTIAL MINIMAL ANTRYSES OF YOU'D WATER TO SALIN S July-August, 1956 and 1957

					e-decording the control and the specific of the control and th	graphic global strategy representation and	t
: Chlorides	Playsare numeral calls in anyther by the place.	Year	: :Tedmum lleW	: : Chlarides per million	#abilios:	Year	:
Accounting a security of the second s	and gloss-are directors of the later place as a smaller area. I	· Dr. amplitation displays	and the second contract of the billion between the Resident Contract of the second of	softwark conditional processing a finite collection of the conditional condition of the collection of	and the second s	And the second second	garing and a compared to the state of the st
98 .	395	1957	155/32-1761	85	1019	1.956	132/33-541
106	1480	1955	155/3E-1682	110	626.	.1957	
OLL	1084	1957	in a company of the second	98	1243	1956	158/3E-9K1
				OLL	-175	1957	
27 /2 3 ha	521	1957	198/25-161	99	500.3	2306	159/3E-10P2
66	913	1956	155/31-1781	ÇO	527	17552	2307-50 / 127.
70	642	1957	me a form and form	2/4	994	1956	155/38-1073
				80	733	1957	
78	601	1957	158/38-1782	an a	000	1056	150/38-1001
102	828	1957	158/35-1761	CT.	266	ccur	77/7-4/- 21
	100	1 000	•	12/20	752	1.956	155/35-10R2
58	509	1957	155/3E-17P1				
99	553	1955	153/35-1802	142	1227	1956	18/31-1111
88	1.86	1.87	Zont-ediodr	158	939	1957	
		3 - 40		06	433	1956	155/3E-12K1
77	710	1956		475	395	1957	
50	1,38	1.5.5.T		2) -	202	1956	158/3E-12K3
38	656	1956	158/31-1801	162	785	OCAT	CV2T-W/CT
4,2	LS4 ·	1.957		106	.621.	1557	122/30-13M1
	•		me on med pure			1000	
45	727	1956	155/JE-21A3	<u>පිද</u> පිද	292	1955	155/38-1391
77.	121	I for the same		05	346	166.5	
07'	1259	1956	158/38-22A1	99	1027	1956	159/JE-1401
87	875	1957		orr	741	1957	
66	196	3056	155/38-221	46	664	1957	1,5/3%-1461
00	702	061.6	The same for the	446	400	1 ( 041	
87.	9418.	1957	156/311-2201	80.	631	1957	15% /3E-14H1
1.71	\A	SHOR	בשכני שכן פאר	10	1210	1956	155/3E-1412
75.	かしょ	1956	158/3E-23E1	90	6[8 0121	1561	21 thT-acloca
85	SCRI	1950	198/30-2310				
àà ,	SC2	1.957		52	432	1957	156/3E-15B1
145	374		155/35251	06	S.Jo.	1956	15 /FE-15F1
1; C	SF3.	LGGI.	a come las		Age day Br	6. / 20	m a from -a " 1 frag.
				46	1040	1957	150/38-1511

### TABLE 5 (Continued)

Well number:	Year	: solids*	Chlorides per million	Well number:		: Total :_solids* :in parts	: Chlorides per million
15S/3E-26D1	1956 1957	1073 741	78 78	15S/4E-16D1	1956 1957	470 341	78 78
15S/3E-28B1	1957	440	62	15S/LE-16E2	1956 1957	357 280	58 58
158/LE-5K1	1956 1957	1445 335	90 98	15S/4E-17B1	1956 1957	328 274	46 46
15S/LE-5M1	1956	619	154		エソン(	2 (4	ЩО
15S/LE-6L1	1956 1957	414 321	66 78	15S/4E-17C1	1956 1957	59H H05	70 62
				15S/4E-17P1	1956	493	90
15S/4E-6R1	1956 1957	522 381	118 102	15S/4E-18E1	1956 1957	421 328	66 78
15S/4E-7A1	1956 1957	356 275	58 74	15S/LE-18L1	1956	7175	78
15S/LE-7K1	1957	296	<b>7</b> 8	15S/4E-21B1	1957	428	114
15S/4E-7R1	1956 1957	552 441	86 98	15S/4E-22J1	1956 1957	1444 584	114
15S/4E-8C1	1957	296	78	15S/4E-22L2	1956 1957	489 375	94 102
15S/LE-8L1	1956	435	70	15S/LE-26G1	1956	378	50
15S/LE-8N1	1956 1957	934 283	62 62	120/ HE-5001	1957	301	46
155/4E-9N1	1956 1957	338	58 54	15S/4E-27G1	1956 1957	404 307	54 58
15S/4E-15D2	1956	279 441	<b>7</b> 8	15S/4E-28C1	1956 1957	815 620	170 162
	1957	300	78	15S/4E-29D1	1956	862	118
15S/LE-15P2	1956	405	66	, , , , , , , , , , , , , , , , , , , ,	1957	585	110
15S/4E-16C1	1956 1957	393 294	70 70	15S/4E-29Q1	1956	770	98

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67 67	h?o Ml	1955	158 (113-17)	78	1073	1322	1720/11-527
22	357 260	1631	155/10-1872	53	Odi	1957	150/F20R1
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70	2011	1956	153/18-1701	3 F 1	679	9561	158/11-511
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99	101	1,956	155/t-17F1	9.01	201 201	1956	167- #1/551
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TABLE 5 (Continued)

•		: Total :				: Total	:
Well number:	Year		Chlorides million	Well number:	Year	: solids*	: Chlorides
15S/LE-33A1	1956 1957	705 526	114	16S/4E-15H2	1956 1957	311 424	38 42
15S/4E-34G1	1956	517	82	16S/LE-22A3	1957	1084	134
15S/4E-35F1	1956 1957	449 335	62 54	165/ЦЕ-2ЦА1	1957	970	122
16S/LE-2Q1	1956 1957	1689 550	142 142	16S/4E-25K1	1956 1957	1264 983	9 <u>4</u> 90
16S/LE-LC1	1956	761	78	16S/4E-25Q1	1956	967	70
10.00	1957	624	98	16S/4E-27G1	1956	655	50
16S/LE-8J1	1956	589	38	16S/4E-36B1	1956 1957	874 636	66 58
165/4E-9A1	1956	667	62	16S/5E-8F1	1956	790	154
16S/LE-9F1	1956 1957	841 652	62 78		1957	505	162
16S/4E-10R1	1956	550	42	16S/5E-17P1	1957	594	158
16S/4E-10R2	1957	421	50	16S/5E-19F1	1956 1957	1009 784	118
16S/4E-11J1	1957	1714	306	16S/5E-19R1	1956	1449	27/1
16S/4E-12N1	1956 1957	1655 Abandoned	218	16S/5E-20G1	1956 1957	1508 1170	H1H
16S/4E-13K1	1956	1347	158	16S/5E-20G2	1956 1957	1474 1053	414 374
165/4Е-14А1	1956 1957	1480 878	158 118	16S/5E-28D1	1956 1957	581 433	98 94
165/ЦЕ-1ЦМ1	1956 1957	307 260	38 26	16S/5E-30Cl	1956	1086	110
16S/4E-15D1	1956 1957	685 498	54 54	16S/5E-30G1	1956 1957	1222 899	118 118

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11.11 3711	11/11/11	1.256 1.357	168/52039	253	1.543	1956	1/IF-13K1
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SIL	899 899	27.0	165 / Jun - 1860	2179	5.67	1951	Tost-32/ 107

TABLE 5 (Continued)

Well number:	Year	: Total : solids* :in parts	Control of the Contro	Well number:	Year	: Total : solids* :in parts	: Chlorides per million
16S/5E-31A1	1956 1957	1016 752	94 78	17S/5E-12E1	1957	585	130
16S/5E-32B1	1956 1957	139 <b>7</b> 996	138 130	17S/5E-14D1	1956 1957	651 512	82 78
7.60 //E 2007				178/5Е-24Н1	1957	447	46
16S/5E-32C1	1956 1957	1478 1084	142 130	17S/5E-36F2	1956	816	46
16S/5E-32Ml	1956 1957	666 604	54 58	17S/6E-7Q1	1956 1957	583 421	70 66
16S/5E-33F1	1956 1957	800 542	70 58	17S/6E-16P1	1956 1957	888 609	130 122
16S/5E-33Q1	1956 1957	967 709	94 98	17S/6E-17R1	1956	1354	194
17S/4E-1D1	1956 1957	823 585	62 58	17S/6E-20J1	1956 1957	1103 737	138 142
17S/5E-1Q1	1957	433	166	17S/6E-27K1	1956 1957	1254 857	134 130
178/5E-3B1	1956 1957	903 6 <b>7</b> 0	146 150	17S/6E-27L1	1956	1375	146
17S/5E-4A1	1956 1957	1290 970	154 158	17S/6E-28B1	1956 1957	1284 921	166 166
17S/5E-4K1	1956 1957	1049	78 82	17S/6E-29E1	1956 1957	781 585	70 70
17S/5E-4N1	1956	1070	62	175;6E-29K1	1957	604	70
TIO/ DE=TIAT	1957	819	62	17S/6E-33Q1	1956	791	46
17S/5E-6Q1	1956 1957	682 505	46 38	17S/6E-35F1	1956 1957	1353 910	134 118
17S/5E-9Q1	1956	552	34	18S/6E-1E1	1956	923	78
178/5E-11G1	1957	615	98		1957	636	62

### IAL \_ 5 (Continued)

#### RPIAL II (TAL INDYLLS OF CECORD LATER II ENLINE VALUEY July-Ingust, 1956 FRG 1957

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CET	201	1997	178/55-1271	110 31	552 9101	1355	160 /EE-377
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33.6	THE	1556	177/01-2711	24:0 150	903	1321	146-35/41
366 1.6	1281	13/61	1775-2781		1250	255° 736°t	I. Jer-LAI
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78 62	650	3.954	185/61-17	ilt	552	9861	Electricity services
70	误选	1567		53	615	1957	. T. / 53-11Cl

### TABLE 5 (Continued)

Well number:			: : Chlorides per million	Well number:	Year	: Total : solids* :in parts	: Chlorides per million
185/6E-2N1	1956 1957	978 410	74 70	19S/7E-13D1	1956	2200	202
18S/6E-3P1	1956 1957	622	26 26	19S/7E-13D2	1956 1957	1145 776	82 78
18S/6E-11J1	1956 1957	934 636	82 78	19S/7E-16D1	1956 1957	1110 846	150 174
18S/6E-12A1	1957	351	38	19S/7E-23F1	1956	775	78
18S/6E-28J1	1956 1957	416 351	38 50	19S/8E-27N2	1956 1957	3375 2864	450 478
18S/7E-18Kl	1956	885	78	19S/8E-27N3	1956 1957	2934 2257	398 378
18S/7E-18P1	1956 1957	140 <b>1</b> 983	138 130	19S/8E-30Al	1957	1693	282
18S/7E-19N1	1956	686	54	19S/8E-32A1	1956	2854	262
-	1957	498	54	19S/8E-33P1	1957	1910	230
18S/7E-20Q1	1957	1732	290	19S/8E-33R1	1956 1957	2417 1773	272 270
18S/7E-28Kl	1956 1957	2272 1693	242 230	20S/8E-5A1	1956 1957	2435 1817	358 366
18S/7E-29Al	1957	1365	246	a . a /on . den			
18S/7E-29G1	1957	1189	206	20S/8E-5K1	1956 1957	4130 2568	618 518
18S/7E-29J1	1956 1957	2395 1862	318 338	20S/8E-5R1	1956 1957	1403 1007	238 218
19S/6E-12A1	1957	540	106	20S/8E-6B1	1956	1045	94 86
19S/7E-4G1	1956	677	78	2.5 (07. 07.	1957	745	
19S/7E-10P1	1957	621	126	20S/8E-8P1	1956 1957	604 382	38 38
19S/7E-11J2	1956	3302	406	21S/9E-6C1	1956 1957	1756 1164	230 178

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TABLE 5 (Continued)

Well number:	Year	: Total : solids* :in parts	: Chlorides per million	Well number:	Year	: Total : solids* :in parts	: Chlorides per million
21S/9E-7J1	1957	1128	174	22S/10E-9P1	1956	2004	178
21S/9E-7J2	1957	1128	166		1957	1638	190
				22S/10E-16D1	1956	1126	82
21S/9E-8B1	1956 1957	2417 1773	314 318		1957	802	78
		20/0		22S/10E-17N1		563	50
21S/9E-8G1	1957	1262	238		1957	378	50
21S/9E-15K3	1956	2934	318	22S/10E-21C1	1956	856	66
	1957	2457	350		1957	576	62
21S/9E-24L1	1956	2221	278	22S/10E-28B1	1957	491	50
	1957	1714	262	222/102 2/21	1050	rar	104
21S/10E-30E1	1956	1724	158	22S/10E-34G1	TA2.1	585	106
,	1957	1024	118				

<sup>\*</sup> Derived as EC (electrical conductance) times conversion factor of 0.7.

TAPLE 5 (Continued)

#### PARTILL MINERAL AWALYSES OF CACUID ATER IN SALIMA VALLEY July-August, 1956 and 1957

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178	2004	1956	223/101-751	417.6	2511	1957	117-28/215
	****		67 1 WAS 300	166	1123	1957	213/95-712
82 78	\$02	256°C	225/105-1651	314	21.17	1956	215/92 831
50 50	563 378	1957	225/101-17111	885	1262	1957	198-29/:12
62 62	856	1957	223/10E-21C1	318 350	293k, 2457	1957	512/93-1783
Oč	491	1957	225/103-2211	278	2221	1956	215/93-2451
106	585	1957	228/10E-3451	118 158 262	7057 7261 7761	1957	?1s/13E+30E1

<sup>\*</sup> Derived as SC (electrical conductance) times conversion factor of 0.7.

#### APPENDIXES

- Al. Agreement entered into January 1, 1956 by the State Water Resources Board, the County of Monterey, and the Department of Public Works acting through the agency of the State Engineer
- A2. Agreement entered into January 1, 1957 by the Department of Water Resources and the County of Monterey

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  - \*1A2. A Greneral anticont to the county of 1857 be the deposition of Giren

#### APPENDIX AL

### AGREEMENT BETWEEN THE STATE WATER RESOURCES BOARD THE COUNTY OF MONTEREY AND THE DEPARTMENT OF PUBLIC WORKS

THIS AGREEMENT, executed in quintuplicate, entered into as of January 1, 1956, by the State Water Resources Board, hereinafter referred to as the "Board"; the County of Monterey, hereinafter referred to as the "County"; and the Department of Public Works of the State of California, acting through the agency of the State Engineer, hereinafter referred to as the "State Engineer":

#### WITNESSETH

WHEREAS, an investigation of the Salinas Basin in and adjacent to Monterey County has been conducted by the Department of Public Works, acting by and through the agency of the State Engineer, between July 1944 and December 1955, and Division of Water Resources Bulletin Nos. 52, 52A, 52B and Supplements to Bulletin 52A dated May 1950, October 1951, December 1952, December 1953, December 1955, and State Water Resources Board Bulletin No. 19, on the results of said investigation have been published pursuant to a cooperative arrangement between the Department and the County whereby the work accomplished, including publication of said bulletins, was financed with funds contributed equally by the County and the State of California; and

WHEREAS, funds were appropriated to the Board by Item 213 of the Budget Act of 1955 for continuing work on ground water level and stream flow measurements, and a quality of water check in Salinas Valley on a matching basis with the County pending accomplishment of solution of the water problems in the County; and

WHEREAS, by The State Water Resources Act of 1945, as amended, the Board is authorized to make investigations, studies, surveys, prepare

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plans and estimates, and make recommendations to the Legislature in regard to water development projects; and

WHEREAS, by said act, the State Engineer is authorized to cooperate with any county, city, State agency or public district on flood control and other water problems and when requested by any thereof may enter into a cooperative agreement to expend money in behalf of any thereof to accomplish the purposes of said act; and

WHEREAS, the County desires and hereby requests the Board to enter into a cooperative agreement for the supervision of the making of ground water level and stream flow measurements, and a quality of water check in Salinas Valley between January 1, 1956 and December 31, 1956, and prepare a supplemental report thereon;

NOW THEREFORE, in consideration of the premises and of the several promises to be faithfully performed by each as hereinafter set forth, the Board, the County, and the State Engineer do hereby mutually agree as follows:

#### ARTICLE I - WORK TO BE PERFORMED:

The work to be performed under this agreement shall consist of stream flow measurements and a series of ground water level measurements in the spring and fall of 1956, a general water quality check of surface and underground waters in the Salinas Valley, the compilation and preparation of a report on the results of such measurements and water quality check, all within the County of Monterey.

The Board by this agreement authorizes and directs the State
Engineer to proceed with the work to be performed, and further authorizes
the State Engineer to contract with the County to secure any portion of
the necessary records and data required by this agreement.

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การพราการพระ (พ.ศ.) และ ค. การพระ (พ.ศ.) ได้เปลี่ยัง (พ.ศ.) พร้านสาราบารพระ (พ.ศ.) พร้านสายการพระ (พ.ศ.) พ.ศ.) พร้านสายการพระ (พ.ศ.) พร้านสายการพร

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The work under this agreement shall be diligently prosecuted with the objective of completion of the investigation and compilation of data and preparation of a report thereon on or before December 31, 1956, or as soon thereafter as possible.

#### ARTICLE II - FUNDS:

The County, upon execution by it of this agreement, shall transmit to the State Engineer the sum of One Thousand Seven Hundred Fifty Dollars (\$1,750) for deposit, subject to the approval of the Director of Finance, into the Water Resources Revolving Fund in the State Treasury, for expenditures by the State Engineer in performance of the work provided for in this agreement. Also, upon execution of this agreement by the Board, the Director of Finance will be requested to approve the transfer of the sum of One Thousand Seven Hundred Fifty Dollars (\$1,750) from funds made available to the Board by Item 213 of the Budget Act of 1955, for expenditure by the State Engineer in performance of the work provided for in this agreement and the State Controller will be requested to make such transfer.

If the Director of Finance, within thirty (30) days after receipt by the State Engineer of said One Thousand Seven Hundred Fifty Dollars (\$1,750) from the County, shall not have approved the deposit thereof into said Water Resources Revolving Fund, together with the transfer of the sum of said One Thousand Seven Hundred Fifty Dollars (\$1,750) from funds made

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available to the board, for expenditure by the State Engineer in performance of the work provided for in this agreement, such sum contributed by the County shall be returned thereto by the State Engineer.

The Board and the State Engineer shall under no circumstances be obligated to expend for or on account of the work provided for under this agreement any amount in excess of the sum of Three Thousand Five Hundred Dollars (\$3,500) as made available hereunder and when said sum is exhausted, the Board and the State Engineer may discontinue the work provided for in this agreement and shall not be liable or responsible for the resumption and completion thereof.

Upon completion of and final payment for the work provided for in this agreement, the State Engineer shall furnish to the Board and to the County a statement of all expenditures made under this agreement.

One-half of the total amount of all said expenditures shall be deducted from the sum advanced from funds appropriated to said Board, and one-half of the total amount of all said expenditures shall be deducted from the sum advanced by the County and any balance which may remain shall be returned to the Board, and to the County, in equal amount.

IN WITNESS WHEREOF, the parties hereto have executed this agreement to be effective as of the date hereinabove first written.

Approved as to Form and Procedure

COUNTY OF MONTEREY

/s/ W. H. Stoffers
District Attorney
County of Monterey

By /s/ Wm. J. Redding
Chairman, Board of Supervisors

Approved as to Form and Procedure

/s/ Emmet G. McMenamin Clerk, Board of Supervisors

/s/ Henry Holsinger
Attorney for Division of
Water Resources

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By /s/ 'and. J. Redding

/s/ W. T. Stoffers
Distr of Att rnev
County of Minter of

Approved as to Form and Provedure

/s/ Emmet G. . c erroun
Clerk, Board of Enp rvisors

Chairman, Frent of supervisors

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Attorney for Lavi on or Water Resources Approved as to Form and Procedure

Attorney, Department of Public Works

> Department of Finance A P P R O V E D

> > Jan 26 1956

JOHN M. PEIRCE, Director

By /s/ Louis J. Heinzer
Administrative Advisor

STATE WATER RESOURCES BOARD

By /s/ Clair A. Hill
Clair A. Hill, Chairman

State of California Department of Public Works

FRANK B. DURKEE
Director of Public Works

By /s/ A. H. Henderson
A. H. Henderson
Deputy Director of Public Works

/s/ Harvey O. Banks
Harvey O. Banks
State Engineer

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# MEMORANDUM OF UNDERSTANDING WITH REFERENCE TO WATER RESOURCES INVESTIGATION OF MONTEREY COUNTY

The objective of this memorandum of understanding is to coordinate the work of the State of California, and the County of Monterey, in the investigation of the water resources of the County of Monterey.

It is contemplated that an agreement will be executed between the State Water Resources Board, the County of Monterey, and the Department of Public Works acting through the State Engineer, for the purpose of conducting the investigation of the water resources of Monterey County.

This memorandum is a prerequisite of the execution of the aforesaid agreement.

The work of all agencies concerned shall be closely coordinated, and information shall be freely exchanged.

This memorandum shall be revised as necessary as the work proceeds, and all revisions shall be approved by representatives of the State and County of Monterey.

The division of the work under the investigation of the water resources of the County of Monterey, between the State and the County of Monterey shall be as follows:

### 1. Stream Flow Measurements

### a. County

The County shall make any necessary stream flow measurements pertinent to the investigation, prepare gaging station rating curves therefor, and periodically furnish the State the records of stream flow obtained therefrom.

# TO ORAL DESTRUCTION OF A DESTRUCTION OF THE PROPERTY OF THE PR

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The County shall make any necessary stream flow measurements pertinent to the investigation, prepare gaging station rating curves therefor, and periodically furnish the State the records of stream flow obtained therefrom.

### b. State

The State shall advise in the selection of gaging stations at which stream flow measurements may be necessary.

### 2. Ground Water Level Measurements

### a. County

The County shall make a series of ground water level
measurements in the spring and fall of 1956 at a grid of
wells sufficient to give adequate coverage. The records
of ground water level measurements shall be entered on
suitable forms and copies thereof furnished the State.

### b. State

The State shall supervise ground water level measurements,

determine adequacy of well measurement grid, and determine
suitability of forms utilized for maintaining record of
ground water level measurements.

# 3. Surface and Ground Water Quality Survey

### a. County

The County shall obtain sufficient samples of surface and ground waters during the summer of 1956 to provide adequate information on the status of the mineral quality of the waters. The samples collected shall be furnished the State for analysis.

### b. State

The State shall determine the sufficiency of the quality of water survey, both surface and underground, and shall provide for the analysis of water samples collected pursuant to the investigation.

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# b. State

The State hall determine the sufficiency of the quality of water survey, both surface and underground, and shall provide for the analysis of water samples collected persuate to the investigation.

### 4. New Well Logs

### a. County

The County shall obtain logs of all new wells and furnish copies thereof to the State.

### 5. Compilation of Data and Report

### a. State

The State shall compile all data collected pursuant to the investigation, prepare a report thereon, and furnish copies to the County.

### 6. Billings to State

The Board will reimburse the County for all direct expenditures and expenses incurred in the performance of the work done by the County under the provisions of this agreement.

Salaries and expenses of administrative employees will not be allowed.

The County shall render to the Board monthly in quadruplicate full and complete statements of all expenditures and expenses in performance of said work under the provisions of this agreement.

Rates for engineering personnel shall not exceed those for grade of assistant hydraulic engineer in State service. Clerical help shall not exceed the rate for intermediate stenographer-clerk in the State service. Mileage rates shall not exceed seven cents per mile.

Other charges shall be on the basis of actual cost to the County.

All billings must be certified by the County auditor as to work provided for and costs incurred under the terms of this agreement.

/s/ Wm. J. Redding
Chairman, Board of Supervisors
County of Monterey

/s/ Harvey O. Banks
Harvey O. Banks
State Engineer

# A. Now Well Loss

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### 5. Compiletion of Data and Report

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/s/ 'r. J. Redding Uhairman, Board of Sup.rviso: " Countr of contray

/a/ harver 0. 11 12 a
Harvey U. Hanks
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#### APPENDIX A2

# AGREEMENT BETWEEN THE DEPARTMENT OF WATER RESOURCES AND THE COUNTY OF MONTEREY

THIS AGREEMENT, executed in quintuplicate, entered into as of January 1, 1957, by the Department of Water Resources of the State of California, hereinafter referred to as the 'Department', and the County of Monterey, hereinafter referred to as the 'County'.

### WITNESSETH

WHEREAS, an investigation of the Salinas Basin in and adjacent to Monterey County has been conducted by the Department of Public Works, acting by and through the agency of the State Engineer, between July 1944 and December 1955, and Division of Water Resources Bulletin Nos. 52, 52A, 52B and Supplements to Bulletin 52A dated May 1950, October 1951, December 1952, December 1953, December 1955, and State Water Resources Board Bulletin No. 19, on the results of said investigation have been or will be published pursuant to a cooperative arrangement between the Department of Public Works and the County whereby the work accomplished, including publication of said bulletins, was financed with funds contributed equally by the County and the State of California; and

WHEREAS, funds were appropriated to the Department by Item 224 of the Budget Act of 1956 for continuing work on ground water level and stream flow measurements, and a quality of water check in Salinas Valley on a matching basis with the County pending accomplishment of solution of the water problems in the County; and

WHEREAS, by The State Water Resources Act of 1945, as amended, the Department is authorized to make investigations, studies, surveys,

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unimeds, by The Suite Whier resources lot of 1945, as rended, to Spar as not is attended to make investigations, study as some same.

prepare plans and estimates, and make recommendations to the Legislature in regard to water development projects; and

WHEREAS, by said act, the Department is authorized to cooperate with any county, city, State agency or public district on flood control and other water problems and when requested by any thereof may enter into a cooperative agreement to expend money in behalf of any thereof to accomplish the purposes of said act; and

WHEREAS, the County desires and hereby requests the Department to enter into a cooperative agreement for the supervision of the making of ground water level and stream flow measurements, and a quality of water check in Salinas Valley between January 1, 1957 and December 31, 1957, and prepare a supplemental report thereon;

NOW THEREFORE, in consideration of the premises and of the several promises to be faithfully performed by each as hereinafter set forth, the Department and the County do hereby mutually agree as follows:

#### ARTICLE I - WORK TO BE PERFORMED:

The work to be performed under this agreement shall consist of stream flow measurements and a series of ground water level measurements in the spring and fall of 1957, a general water quality check of surface and underground waters in the Salinas Valley, the compilation and preparation of a report on the results of such measurements and water quality check, all within the County of Monterey.

During the progress of said investigation and report all maps, plans, information, data and records pertaining thereto which are in the possession of any party hereto shall be made fully available to any other party for the due and proper accomplishment of the purposes and objects hereof.

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The work under this agreement shall be diligently prosecuted with the objective of completion of the investigation and compilation of data and preparation of a report thereon on or before December 31, 1957, or as soon thereafter as possible, and the parties hereto agree to perform the work under this agreement in accordance with provisions of Exhibit A attached hereto and made a part hereof by reference.

### ARTICLE II - FUNDS:

The County, upon execution by it of this agreement, shall transmit to the Department the sum of One Thousand Seven Hundred Fifty Dollars (\$1,750) for deposit, subject to the approval of the Director of Finance, into the Water Resources Revolving Fund in the State Treasury, for expenditures by the Department in performance of the work provided for in this agreement. Also, upon execution of this agreement by the Department, the Director of Finance will be requested to approve the transfer of the sum of One Thousand Seven Hundred Fifty Dollars (\$1,750) from funds made available to the Department by Item 224 of the Budget Act of 1956, for expenditure by the Department in performance of the work provided for in this agreement and the State Controller will be requested to make such transfer.

If the Director of Finance, within thirty (30) days after receipt by the Department of said One Thousand Seven Hundred Fifty Dollars (\$1,750) from the County, shall not have approved the deposit thereof into said Water Resources Revolving Fund, together with the transfer of the sum of said One Thousand Seven Hundred Fifty Dollars (\$1,750) from funds made available to the Department, for expenditure by the Department in performance of the work provided for in this agreement, such sum contributed by the County shall be returned thereto by the Department.

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The Department shall under no circumstances be obligated to expend for or on account of the work provided for under this agreement any amount in excess of the sum of Three Thousand Five Hundred Dollars (\$3,500) as made available hereunder and when said sum is exhausted, the Department may discontinue the work provided for in this agreement and shall not be liable or responsible for the resumption and completion thereof.

Upon completion of and final payment for the work provided for in this agreement, the Department shall furnish to the County a statement of all expenditures made under this agreement. One-half of the total amount of all said expenditures shall be deducted from the sum advanced from funds appropriated to said Department, and one-half of the total amount of all said expenditures shall be deducted from the sum advanced by the County and any balance which may remain shall be returned to the Department, and to the County, in equal amount.

IN WITNESS WHEREOF, the parties hereto have executed this agreement to be effective as of the date hereinabove first written.

Approved as to Form and Procedure

/s/ W. H. Stoffers
District Attorney
County of Monterey

Approved as to Form and Procedure

/s/ P. A. Towner
Attorney, Department of
Water Resources

APPROVED:

/s/ Emil J. Riter
Assistant Administrative Advisor
Department of Finance

COUNTY OF MONTEREY

By /s/ Wm. J. Redding
Chairman, Board of Supervisors

STATE OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES

HARVEY O. BANKS Director of Water Resources

By /s/ Paul L. Barnes
Paul L. Barnes, Chief
Division of Administration

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#### EXHIBIT A

# MEMORANDUM OF UNDERSTANDING WITH REFERENCE TO WATER RESOURCES INVESTIGATION OF MONTEREY COUNTY

The objective of this memorandum of understanding is to coordinate the work of the State of California, and the County of Monterey, in the investigation of the water resources of the County of Monterey.

It is contemplated that an agreement will be executed between the Department of Water Resources and the County of Monterey, for the purpose of conducting the investigation of the water resources of Monterey County.

This memorandum is a prerequisite of the execution of the aforesaid agreement.

The work of all agencies concerned shall be closely coordinated, and information shall be freely exchanged.

This memorandum shall be revised as necessary as the work proceeds, and all revisions shall be approved by representatives of the State and County of Monterey.

The division of the work under the investigation of the water resources of the County of Monterey, between the State and the County of Monterey shall be as follows:

### 1. Stream Flow Measurements

#### a. County

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### a. County

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### b. State

The State shall supervise ground water level measurements, determine adequacy of well measurement grid, and determine suitability of forms utilized for maintaining record of ground water level measurements.

# 3. Surface and Ground Water Quality Survey

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### 4. New Well Logs

### a. County

The County shall obtain logs of all new wells and furnish copies thereof to the state.

### 5. Compilation of Data and Report

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The State shall compile all data collected pursuant to the investigation, prepare a report thereon, and furnish copies to the County.

### 6. Billings to State

The Department will reimburse the County for all direct expenditures and expenses incurred in the performance of the work done by the County under the provisions of this agreement.

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### 6. Billing to State

The Department will reimburse the County for all direct expenditures and expenses incurred in the performance of the work done by the County under the provisions of this agreement.

Salaries and expenses of administrative caployees will not be

The County shall render to the Department monthly in quadruplicate full and complete statements of all expenditures and expenses in performance of said work under the provisions of this agree ont.

Rates for engineering personnel shall not exceed those for grade of assistant hydraulic engineer in State service. Charles help shall not exceed the rate for internodiate stenographer-clerk in the State service. Mileage rates shall not exceed seven per to per mile.

Other charges shall be on the basis of setual cost to the County.

All billings sust be certified by the County auditor to work provided for and costs incurred under the terms of this agreement.

### APPENDIXES

- Bl. Supplement to Cross Index, Well Numbering System, from Department of Water Resources Number to 1933 Division of Water Resources Number
- B2. Supplement to Cross Index, Well Numbering System, from 1933 Division of Water Resources Number to Department of Water Resources Number

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WELL NUMBERING SYSTEM, FROM DEPARTMENT OF WATER RESOURCES NUMBER TO 1933 DIVISION OF WATER RESOURCES NUMBER

APPENDIX B1

Well numbers			
DWR	1933 DWR :	DWR :	1933 DWR
135/2E-30G2	1B-98	15S/3E-18C2	2D-67
-32E3	1B-97	-26F1	3D-217
14S/2E-5K1	10-73	15S/4E-21F4	4D-146
-5P2	10-72	-24N3	5D-12
-713	10-70	-34G1	4D-140
-803	1C-71		
-16E2	10-66	16S/4E-1L1	5E-119
-28H2	2C-192	-13R2	5E-109
-35L2	20-198	-15H2	4E-69
		-25D1	5E-116
14S/3E-2N2	30-216	- 4 - 4	
-6L2	20-197	16S/5E-7G1	5E-113
-10B1	3C-224	-30J2	5E-117
-10E1	30-210		4=
-10F3	30-214	17S/5E-1Q1	6F-90
-10P2	3C-206	-2N2	6F-86
-1001	30-203	-4R1	5F-59
-10R2	3C-201	-12E1	6F-89
-11H1	30-215	-13A2	6F-94
-11H3	30-223	-21A1	5F-61
-16Hl	30-198	300//2 03/0	<b>70.07</b>
-21B3	30-204	18S/6E-9M2	7G-97
-22Al	30-211	3 00 (mm 00)/3	40.04
-24Hl	3C-222	18S/7E-20K1	8G-28
210/12 2222	10.10	-29J1	8G-25
14S/4E-31F1	4C-18	100/70 101	8H-92
15S/2E-2G1	2D-66	19S/7E-4Q1	OU-7×
TOO/ KE-KUI	ZD-00	195/8E-33P1	91-82
15S/3E-5Q4	3D-219	エメジ くりに フントエ	71-02
	3D-219	21S/9E-15K3	11J-18
-13G4	JU-207	とてつ/ ムボーエングン	TT0-T0

Note: This Cross Index is supplemental to that given in Appendix Bl of the FIFTH SUPPLEMENT and is for wells for which data are published herein for the first time.

WELL NUMBERING SYSTEM, FROM DEPARTMENT OF WATER RESCURCES NUMBER TO 1933 DIVISION OF ATER RESCURCES NUMBER

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1933 DWE	Figure 1 And Tomas and the contract of the con	1933 111 12	EVICE CONTRACTOR OF THE PROPERTY OF THE PROPER
23-67	156/34-1802	82-af	.35/2E-30G2
30-217	-2617	13-97	-3213
9477-Q71	155/4E-21F4	10-73	45/2F-5K1
5D-12	-243.3	1.0-72	-592
40-140	-3401	10-70	-713
Transaction Codes	or also or	10-71	-803
5E-119	165/4E-11.1	10-66	-16E2
2E-T08	-13R2	20-192	-28H2
69-34	CHST-	20-198	-3512
		067-02	-TCC ma
25-116	-2501	Arc no	43/3E-2N2
055 575	eres or and	30-216	2113-126/041
2173	162/25-737	20-197	
50-117	SEAR-	30-2214	TUDI-
	una raul mm e	30-210	-10E1
0F-90	178/511-101	35-214	~10F3
48-74	SAS-	30-206	-1025
65-25,	-4R1	30-203	TOOT-
6F-39	III S. I.	30-201	2501-
FE-94	-1.3A2	30-215	THEE-
5F-KI	-21.11	30-223	EHTT-
		30-198	-16H1
70-07	185/52-912	30-204	-21B3
		30-211	LASS-
86-28	135/72-20K1	30-222	LHAS-
80-25	1.765-		
Car Cr.	a. a. (	1.0-18	46/4E-31F1
\$9-H8	198/78-1101	0.0	100 a 500 1 months 1 0 100
	and the first of	20-66	55/2E-2G1
91-82	ISEC-ENCET	110,000	2000-2000 100
20-16	who do too to make the took of	30-219	58/313-504
81-1.11	218/9E-15K3	30-209	
07-477	Cret onthe James	6.113-116	-1.304

Note: This Cross Index is supplemental to that given in Appendix Bl of the FIFTH SUPPLIANT and is for wells for which data re published herein for the first time.

WELL NUMBERING SYSTEM, FROM 1933 DIVISION OF WATER RESOURCES NUMBER TO DEPARTMENT OF WATER RESOURCES NUMBER

APPENDIX B2

	Well numbers		n qui rissenssirily, siller savir sile representationales est est sile estatem in silegum <del>democrati</del> e
1933 DWR	: DWR :	1933 DWR	: DWR
1B-97 -98	13S/2E-32E3 13S/2E-30G2	4C-18	14S/4E-31F1
, ,	250, 22 5002	4D-140	15S/4E-34G1
1C-66 -70	14S/2E-16E2 14S/2E-7L3	-146	15S/4E-21F4
-71 -72	14S/2E-8C3 14S/2E-5P2	4E-69	16S/4E-15H2
-73	14S/2E-5K1	5D-12	15S/4E-24N3
2C-192 -197 -198	14S/2E-28H2 14S/3E-6L2 14S/2E-35L2	5E-109 -113 -116	16S/4E-13R2 16S/5E-7G1 16S/4E-25G1
2D-66 -67	15S/2E-2G1 15S/3E-18C2	-117 -119	16S/5E-30J2 16S/4E-1L1
		5F-59	17S/5E-4R1
3C-198 -201	14S/3E-16H1 14S/3E-10R2	-61	17S/5E-21A1
-203	14S/3E-10Q1	6F-86	17S/5E-2N2
-204	14S/3E-21B3	-89	17S/5E-12E1
-206	14S/3E-10P2	-90	17S/5E-1Q1
-210 -211	14S/3E-10E1 14S/3E-22A1	-94	17S/5E-13A2
-214 -215	14S/3E-10F3 14S/3E-11H1	7G-97	18S/6E-9M2
-216	14S/3E-2N2	8G-25	18S/7E-29J1
-222 -223	14S/3E-24H1 14S/3E-11H3	-28	18S/7E-20K1
-224	14S/3E-10B1	8H-92	19S/7E-4Ql
3D-209 -217	15S/3E-13G4 15S/3E-26F1	91-82	19S/8E-33Pl
-219	15S/3E-5Q4	11J-18	215/9E-15K3

Note: This Cross Index is supplemental to that given in Appendix B2 of the FIFTH SUPPLEMENT and is for wells for which data are published herein for the first time.

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STATE OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
DIVISION OF RESOURCES PLANNING

OF CALIFORNIA

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# SEVENTH SUPPLEMENT TO STATE WATER RESOURCES BOARD BULLETIN NO. 52-A SALINAS BASIN INVESTIGATION BASIC DATA

1958

EDMUND G. BROWN
Governor

HARVEY O. BANKS
Director of Water Resources



# STATE OF CALIFORNIA DEPARTMENT OF WATER RESOURCES DIVISION OF RESOURCES PLANNING

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### SEVENTH SUPPLEMENT

TO

STATE WATER RESOURCES BOARD BULLETIN NO. 52-A
SALINAS BASIN INVESTIGATION
BASIC DATA

1958

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EDMUND G. BROWN
Governor

HARVEY O. BANKS Director of Water Resources

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	2.	Records of Depth to Ground Water at Wells in Nashua Ground Water Trough, August, 1958	
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# Department of Water Resources

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July 20, 1959

Mr. Chester Deaver, Chairman
Board of Supervisors
County of Monterey
Courthouse
Salinas, California

Dear Mr. Deaver:

Transmitted herewith is the seventh of a series of supplements to State Water Resources Board Bulletin No. 52-A, "Salinas Basin Investigation, Basic Data, 1949".

---

This supplement contains basic hydrologic data for the calendar year of 1958. The data were collected, and this supplement was prepared, in accordance with the terms of an agreement entered into January 1, 1958, by the Department of Water Resources and the County of Monterey.

This agreement has been discontinued in favor of a cooperative arrangement whereby the further measurement of ground-water levels will be carried out on a county-wide basi3 through the contribution of effort by each party, and the data will be published in the Department's annual report of ground-water conditions and reports of surface-water and ground-water quality. This report, therefore, constitutes the last of the series.

Very truly yours

HARVEY O. BANKS

Director

ADDRESS KEPLY TO P. D. BOX 289 SAJRA THTO ? 1120 N STREE HICK'RY 8-4711



# STATE OF CALL ORNIA BEPUREERS

SACRAMENTO

July 20, 1959

hr. Chester Deaver, Chairman Roard of Supervisors County of Monterey Courthouse Jalinas, California

Dear Mr. Deaven:

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6 1 - - 1

Very truly yours,

MARVEY O. BANKS Director

#### ORGANIZATION

#### STATE DEPARTMENT OF WATER RESOURCES

#### DIVISION OF RESOURCES PLANNING

HARVEY O. BANKS . . . . . . . . . . . . . . . . Director of Water Resources RALPH M. BRODY . . . . . . . . . . Deputy Director of Water Resources WILLIAM L. BERRY . . . . . . . . . Chief, Division of Resources Planning IRVIN M. INGERSON . . . . . . . . . . . . . Chief, Engineering Services Branch

This supplement was prepared in the Hydraulic Section under the direction of

CHARLES A. McCULLOUGH
Principal Hydraulic Engineer

and

HARLOWE M. STAFFORD Supervising Hydraulic Engineer

By

WILLIAM M. MILIER, JR. Assistant Civil Engineer

assisted by

GERALD L. STEVENS Assistant Civil Engineer

SARAH A. SPENCER Intermediate Typist Clerk

PORTER A. TOWNER, Chief Counsel
PAUL L. BARNES, Chief, Division of Administration
ISABEL C. NESSLER, Coordinator of Reports

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### ORGANIZATION

### COUNTY OF MONTEREY

### BOARD OF SUPERVISORS

Chester Deaver, Chairman

Loran Bunte

Hal G. Henry

Tom Hudson

Burt L. Talcott

Loran Bunte Jr., District Engineer

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#### GENERAL INFORMATION

This seventh supplement to State Water Resources Board
Bulletin No. 52-A, "Salinas Basin Investigation, Basic Data, 1949", was
prepared in accordance with terms of an agreement entered into January 1,
1958, by the Department of Water Resources and the County of Monterey. A
copy of the agreement is included as Appendix A to this report.

The agreement provided for measurement of ground-water levels in the spring and fall of 1958, and a general check of the chemical quality of surface and underground waters in the Salinas Valley within Monterey County.

Basic data collected prior to January 1, 1958, have been published in Bulletins Nos. 52, 52-A, 52-B, and the preceding six supplements to Bulletin No. 52-A.

Data for Tables 1, 2, and 5 were obtained from the Monterey

County Flood Control and Water Conservation District. Mr. Loran Bunte, Jr.,

District Engineer, directly supervised the measurement of ground-water

levels, and the collection and partial analysis of ground-water samples by

that agency. Complete analyses of surface-water and ground-water samples

(Tables 3 and 4) were made by the Department of Water Resources and the

U.S. Geological Survey.

Table 1 contains the measurements of ground-water levels made in the Salinas Basin the the spring and fall of 1958. Table 2 contains measurements made during August at wells which draw only from the 180-foot pressure aquifer in the vicinity of Blanco, Nashua, and Castroville. These measurements delimit the farthest inland position of the "Nashua"

#### COMETAL LIFORILES

This seventh supplement to State star Persons 120. .

Bulletin Mo. 52-A, "Palinar Paris More ig figh, Basic Ents, 1 10, Was prepared in accordance with terman of an agreement eristal into January 1, 1958, by the Department of south mescural and the Country of Mosterey. A copy of the egreement is included as Augertia A to this occurs.

The carse ont provided for accountment of ground-water levels in the spring and fall of LCC, and a general check of the checkers to quality of surface and underground waters in the Salines Vallay within Monterly Gounty.

Basic data collected prior to January 1, 105%, here men published in Bulintins Mos. 52, 52-A, 52-B, and the preceding six supplies cuts to Fullatin No. 92-1.

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Table I contains the measurements of ground-wither levels and in the Calinas Pasin the the saving and fall of its. There 2 continue as supermotering August at wolls which draw only from the 180-190t pressure apairs and the vicinity of Blanco, Barbra, and Castroville. These measurements foligit the farthest intend position of the Barbra.

ground-water trough during 1958. Complete mineral analyses of surface-water and ground-water samples collected during 1958 are presented in Tables 3 and 4, respectively. Samples of ground water for partial analysis were collected throughout the basin in July and August. The analyses of these samples for total solids and chlorides only are given in Table 5.

### Well Numbering System

The well numbering system used by the Division of Water Resources in 1933 for wells located in Salinas Valley has been replaced by the system now in general use by the Department of Water Resources. Under this system, intended to standardize well numbering throughout the State, the designation is derived from the location of the well according to the rectangular system of public-land surveys, i.e., township, range, section, and subdivision. Each section is divided into 40-acre plots, lettered as follows:

D C B A

E F G H

M L K J

N P Q R

Wells are numbered serially within each 40-acre plot. Thus, well 145/2E-25F3 is the third well located within the SE 1/4 of the NW 1/4 of Section 25, Township 14 South, Range 2 East of the pertinent base and meridian which, in the case of the data reported herein, is Mount Diablo.

Supplement No. 5 was the first publication which incorporated the current numbering system for wells. A cross-index between the current and the 1933 system was published in Supplement No. 5. Supplement No. 6

grown where in through the during 1958. Complete rine is the contribution water not ground with the contribution can be ground to the complete suggestion of partial and the contribution of the column that the contribution of these singles are given in total solids and ables only are given in totals 5.

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Wells are numbered normally without each hospins plot, Thurs well als /2E-25F3 is the tited well located artists to 85 i/h of the well of Soction 25, Formanic 44 South, June 2 Mert of the pertinent and meridian which, in the desent that if a report of comin, is voun 25 of .

Supplement No. 5 new the Circh parties in this incomposite on mentionabelian system for wells. Coro wilder letter letter the best common to the 1933 system are not to supplement in Supplement for C. Sertlenen No. 6

and this supplement incorporate cross-indexes for wells for which data were not reported in Supplement No. 5.

Descriptions of all wells for which data are included in this supplement may be found in Bulletin No. 52-A, or in Appendix C of this supplement.

Since the issue of Bulletin No. 52-A, a number of wells reported therein as drawing from the 180-foot aquifer have been deepened and are now drawing from the 400-foot aquifer. A listing of these wells is given in Appendix D.

and this confenent incorporate are malered for will for which late ord this supplement No. 5.

Descriptions of all wolls for Stall and Included in This supplement out to found to fulletid Ma, 52-A, or in Appendix O of this supplement.

fines the issue of malicital in, is-A, a numer of wells reported therein as drawing from the 180-feet anumber have been as and are set set universe, the 180-feet against. A listing of these valls as given in appendix D.

TABLE 1

RECORDS OF DEPTH TO GROUND WATER AT WELLS
IN SALINAS VALLEY
Spring, 1958 through Fall, 1958

Well number and R. P. elev.	: : t	st. R. P. o water surface, n feet	Well number and R. P. elev. 4	: Date :	ist. R. P. to water surface, in feet
13S/2E-16E1 20.0	3-25-58 11-14-58	18.9	13S/2E-29R1 9.8	3-24-58 11-14-58	6.0 12.8
13S/2E-17R1	3-25-58	17.4'	13S/2E-30A1	3-28-58	13.3
16.0	11-14-58	19.5	16.2	12-2-58	<u>b</u> /
13S/2E-19H1	3-24-58	18.0	13S/2E-30B1	3-28-58	3.7
21.1	12-2-58	28.6	7.8	11-26-58	b/
13S/2E-19R1	3-21-58	11.0	13S/2E-30G2	3-24-58	3.3
13.2	12-2-58	<u>b</u> /	9.0	11-25-58	11.2
13S/2E-20M2	3/24/58	24. 5	13S/2E-30H1	4-10-58	3.5
27.1	12-2-58	38.4	8.8	11-19-58	16.2
13S/2E-20R2	3-25-58	11.0	13S/2E-30L1	3-24-58	3.0
14.5	12-2-58	b/	9.2	11-25-58	11.0
13S/2E-21G1	3-25-58	48.7	13S/2E-31B1	3-25-58	3.2
45.0	11-25-58	52.0	10.0	12-2-58	11.5
13S-2E-21N1 17.3	3-25-58 12-2-58	14.6 b/	13S/2E-31D2 9.1	3-24-58 11-25-58	2.9
13S/2E-29C2	3-24-58	12.3	13S/2E-31G1	3-24-58	2.9
14.3	12-2-58	25.0	10.0	11-25-58	14.2
13S/2E-29D2 6.4	3-24-58 12-2-58	4.0	13S/2E-31J1 9.6	3-25-58 11-19-58	5.2 16.5
13S/2E-29E2	4-10-58	1.7	13S/2E-31L1	3-25-58	5.8
6.0	11 <b>-19-</b> 58	7.5	11.3	11-25-58	17.8
13S/2E-29F1	3-24-58	13.2	13S/2E-31L3	3-25 <b>-5</b> 8	3.8
18.0	12-2-58	26.5	10.8	11-19-58	11.5
13S/2E-29Kl	3-24-58	3.8	13S/2E-31M2	3-25-58	3.0
7.3	11-14-58	10.6	9.1	11-25-58	8.8

I RIBAT

# RICCIDS OF TERTH TO CHOOMD WITE AT MILLS IN TALLY S V U.H.Y Spring, 1958 springh Fill, 1973

to water	2 2	revers iles bar ve. veis S	4	radent of		Vil manus anu P. I. Corr
6,0 12,8	PA -15-11	138/50-2981		0.51 0.55	13-14-55	135/2E-16T1 20,0
23.0	3-28-50. 12-2-50.	130/26-30/1		27.11 19.5	11-14-58	193/22-13291
7	24-63 24-26-55	138/22 3031		23.6	AT LE LES	THQ1-75/7CI
3.3	3-2b-58 12-05-50	197/2E-3062 9.0		/d	92 - 5 - SI	rict. No
3.5	56-01-1 03-81-11	106-75/601			3/21/53	Stor 15/261
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S.C.	2-25-53 12-2-58	138/28-3181		7.04	3-25-50	IDES-RS/REF
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2.9		138/24-3101		C.SI.	3 2 2 5 8	0092-2 <b>5</b> \251
5.2 16.8	9-25-18 11-19-53	135/20-31/1		0.4	Contract Contract	Sept-19/201
5.B 17.8	11-15-148 1-25-148	1)0/2F-3111	5		Charles and	1147/5E/1014
3.8	3-25-53	135/25-3113		13.2	3-2-2-5:	13 -/2F-29F1 14.0
0.5 8.8	12-25-58	135/2Fm-162		2.3	Agedian !	Part

Well number and R. P. elev. 2	: Date :	ist. R. P. to water surface, in feet	Well number and R. P. elev.	: :	ist. R. P. to water surface, in feet
13S/2E-31N2	3-25-58	3.9	14S/2E-3L1	3-18-58	9.0
11.0	11-25-58	9.7	17.0	11-14-58	18.8
135/2E-31P1	3-25-58	5.0	14s/2E-3R1	3-25-58	3.1
10.3	11-25-58	11.6	16.5	11-14-58	13.4
13S/2E-31Q1	3-25-58	4.6	14s/2E-4A1	3-28-58	11.4
11.3	12-2-58	17.0	16.4	11-25-58	19.2
13S/2E-32C1 8.8	3-25-58 12-2-58	4.0	145/2E-4F1 13.1	3-28-58 11-18-58	6.6 14.6
13S/2E-32E3	3-25-58	5.2	145/2E-4M1	3-28-58	8.6
11.0	12-2-58	17.0	16.0	11-18-58	16.5
13S/2E-32P1 11.7	4-10-58	8.0	145/2E-4R1 17.1	4-10-58 11-14-58	9.1 19.0
13S/2E-33E1 8.8	3-28-58 11-19-58	4.7	14s/2E-5B1 14.0	3-28-58 11-19-58	7.7 14.5
13S/2E-33N2	3-28-58	8.6	14s/2E-5C2	3-19-58	7.4
12.9	11-19-58	15.5	14.0	11-18-58	19.5
13S/2E-33R1	3-24-58	22.0	14S/2E-5F1	3-19-58	8.1
25.0	11-25-58	29.5	13.3	11-25-58	14.3
13S/2E-35L1 1.0	3-25-58 11-14-58	Flowing 7.1	14s/2E-5F4 12.9	3-19-58 11-18-58	7.5 18.8
135/3E-30P1	3-26-58	165.2	14s/2E_5H1	4-10-58	6.4
179.0	11-13-58	184.0	12.9	11-18-58	14.5
145/2E-3C1 11.2	4-10-58 11-25-58	4.5	14s/2E-5kl 15.8	3-19-58 11-18-58	10.0
145/2E-3F1	3-24-58	7.7	14S/2E-5P2	3 <b>-</b> 19-58	7.8
15.0	11-25-58	17.2	14.9	11-18-58	18.0
145/2E-3Kl	3-25-58	30.4	14s/2E-6J3	3-19 <b>-</b> 58	4.5
37.0	11-14-58	40.0	13.0	11-25-58	15.7

# PECCEDS OF DEPTH TO GRUUND WATER AT UBLIS IN SALTMAS VALLEY Spring, 1953 through Fall, 1958

ist. R. F. to water surface, in feet		Well number and R.: F. elev.	1	ist. 2. to wate surface in feet	: Oate	noll number and R. P. elev. 3
9.0	3-18-58	143/2E-311		9.8	3-25-56	138/2E-31N2
3.1	3-25-58 11-11-58	125/2E-3R1		5.0	3-25-53	135/25-31P1
1.11 8.81	3-28-53	Us SF-LAL		h.6 17.0	3-25-58	135/2E-31Q1.
6.6	3-23-56 11-18-58	1hs/2m-hF1		15.5	3-25-58	135/25-3201
8.6 16.5	3-28-58	113/2F-1141		5.2	3-25-58 12-2-58	135/2E-32E3
9.1	4-10-58	116/27-11R1 17.1		9,3	4-1.0-53	135/2E-32Pl
7.7	32858	145/2H-581		11.3	3-28-58 11-19-56	135/22-3351
7.5	3-19-58	145/2E-502		8.6	3-28-58 11-19-58	135/2E-30N2 12.9
8.1	3-19-58	148/24-597		0.33	3-21p-58 11-25-58	135/2E-33R1 25.0
7.5	3-19-58	118/2E-5Fh		Flowing (.1	3-25-58	125/2E-35L1 1.0
71.5	11-18-58	14s/2E-5H1 12.9		165.2 184.0	3-26-58 11-13-58	135/3E-30Pl 179.0
10.0	3-19-58	145/25-5K1	1	14.7	11-25-58	143/2E-30.1 11.2
7.8	3.19-58	145/2E-5P2 14.9		5.7.2	3-21-58	115/2E-3F1 15.0
15.7	3-19-50 11-25-59	13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0°		11.05	3-25-53	1:8/2E-3K1 37.0

	: :Di:	st. R. P.	: :Dist. R. I
Well number	: : to	o water	Well number : : to water
and R. P. elev.a		urface,	and : Date : surface,
n. r. elev.	: : 1	n feet	R. P. elev. 2/: : in feet
14S/2E-6Q1 13.0	3-19-58 11-25-58	6.2 17.8	1.4S/2E-12Q1 3-17-58 54.5
15.0	11-25-50	11.0	63.0 11-14-58 63.7
14S/2E-7Kl	3-19-58	6.5	14S/2E-14L1
13.6	11-18-58	14.2	26.0 11-18-58 24.0
14S/2E-7L3	3-19-58	4.2	14S/2E-14N1 3-18-58 14.4
8.0	11-18-58	12.0	25.5 11-17-58 23.8
14S/2E-8C1	3-19-58	8.3	14S/2E-15Gl 3-19-58 16.3
14.3	11-18-58	14.4	14S/2E-15Gl 3-19-58 16.3 24.0 11-17-58 25.3
		-1_	
14S/2E-8C3 16.4	3-19-58 11-18-58	10.3	14S/2E-15H1 4-10-58 14.5 27.1 11-17-58 24.8
10.4	11-10-70	17.0	27.1 11-17-58 24.8
14S/2E-8K1	3-19-58	10.7	14S/2E-15L1 3-24-58 15.0
19.5	11-18-58	17.5	24.0 11-17-58 21.5
145/2E-8M2	3-19-58	9.4	14S/2E-16E2 3-28-58 13.1
15.0	11-25-58	13.5	21.0 11-18-58 21.0
14S/2E-9Cl	3-28-58	10.8	14S/2E-16J2 3-19-58 16.0
18.7	11-18-58	19.0	25.0 11-17-58 23.0
710/07 077	0.70.50	30.1	210/07 2517
14S/2E-9E1 17.9	3-19-58 11-18-58	10.4 17.6	14S/2E-17A1 18.0 11-18-58 17.7
14S/2E-9H1	77 77 60	20. 2	14S/2E-17B2 3-19-58 13.2
19.8	11-14-58	20.3	18.3 11-18-58 20.5
14S/2E-9Kl	3-28-58	10.5	14S/2E-18D1 3-19-58 5.3
18.9	11-18-58	20.0	7.0 11-18-58 9.0
145/2E-10A1	3-24-58	14.3	14S/2E-21J1 3-19-58 18.5
20.0	11-18-58	23.2	25.7 11-17-58 24.8
14S/2E-10R1			14S/2E-22Fl 3-19-58 14.2
23.0	11-18-58	21.4	14S/2E-22F1 3-19-58 14.2 24.5 11-17-58 21.8
710/05 7707			
14S/2E-11G1 18.0	11-14-58	15.2	14S/2E-22N1 3-19-58 18.8 27.0 11-17-58 24.5
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# TABLE ! ( onth ice)

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C-34B2 3-18-58 22.2 14S/3E-7A1 4-10-58 0.0 11-17-58 29.8 90.5 11-14-58
E-35L2 3-28-58 18.0 145/3E-8C1 3-17-58 0.0 11-17-58 31.0 109.5 11-13-58
E-36El 3-18-58 16.0 14S/3E-9Dl 3-17-58 25.6 120.5 11-13-58
E-2E2 3-26-58 26.2 14S/3E-9F1 3-17-58 127.9 11-13-58
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R. P. elev. a	: ;	in feet	R. P. elev. a: in feet
14S/3E-10F1 146.2	3-25-58	123.0	14S/3E-15E1 3-25-58 61.8 123.2 11-12-58 61.4
14S/3E-10F2 146.8	3-25-58	96.2	14S/3E-15Kl 3-13-58 45.8 120.6 11-12-58 44.3
14S/3E-10F3	3-25-58	124.5	14S/3E-15Pl 3-26-58 84.2
148.6	11-13-58	153.6	104.3 11-12-58 107.6
14S/3E-10P2	3-26-58	117.5	14S/3E-16D1 3-17-58 69.8
140.3	11-24-58	b/	106.5 11-24-58 <u>b</u> /
14S/3E-10Q1	3-26-58	118.2	14S/3E-16E1 3-17-58 85.5
142.4	11-24-58	142.5	100.9 11-24-58 104.7
14S/3E-10R1 135.1	3-25-58	109.5	14S/3E-16H1 3-26-58 97.2 115.4 11-12-58 125.1
14S/3E-10R2	3-25-58	119.4	14S/3E-16R1 3-26-58 51.7
141.4	11-13-58	148.0	104.7 11-12-58 51.3
14S/3E-11H1	3-13-58	46.5	14S/3E-17B1 3-17-58 79.8
142.3	11-12-58	43.3	96.5 11-13-58 107.5
14S/3E-11J2	3-26-58	124.8	14S/3E-17J2 3-17-58 58.0
150.0	11-12-58	138.6	92.8 11-13-58 59.6
14S/3E-12E1	3-25-58	48.2	14S/3E-18J1 3-24-58 59.0
161.0	11-12-58	44.5	76.0 11-14-58 69.8
14S/3E-14Cl	3-25-58	127.0	14S/3E-19Gl 3-24-58 44.2
139.8	11-12-58	137.4	56.0 11-14-58 50.0
145/3E-14D1	3-25-58	12.3	14S/3E-21B2 3-17-58 61.0
117.8	11-12-58	15.0	94.0 11-12-58 55.3
14S/3E-14N1	3-26-58	96.5	14S/3E-21B3 3-17-58 76.8
115.6	11-12-58	118.8	94.5 11-24-58 90.3
14S/3E-15B1	3-26-58	92.2	14S/3E-21Rl 3-17-58 53.2
131.9	11-12-58	91.0	75.2 11-12-58 66.2
14S/3E-15C1	3-26-58	109.0	14S/3E-22Al 3-26-58 97.0
129.5	11-13-58		114.6 11-12-58 118.4

### Table 1 (Continued)

## HUCCHE OF LIPTH TO MRCHAD FIRS TE TELLS IN DALLMAD FIRST Spring 1958 through Prin, 1977

#WW/SERVINGS-VANCENTS ON A MARINAGEMENT OF THE ADMINISTRATION OF T	ranught dip - minah apasajarahna - sirinkararahandalihinkarana		e a consequención destados		and the second of the second o
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	: :Di	st. R. P			: :D	ist. R. P.
Well number		o water		ell number	: :	to water
and		urface	_	and	: Date :	surface,
R. P. elev. a/	: : i	n feet	<u>R</u>	. P. elev.a/	<u>: :</u>	in feet
14S/3E-22L1	3-13-58	46.7	1	4S/4E-31F1	3-11-58	158.5
85.6	11-12-58	b/	-	135.0	11-10-58	172.2
-	11 1N 70	2		-57,00		
14S/3E-24Hl	3-12-58	163.0	1	4S/4E-31H2	3-11-58	114.5
156.0	11-10-58	176.0		135.0	11-10-58	128.7
14S/3E-24N1	3-12-58	138.0	1	4S/4E-32Q1	3-11-58	160.5
139.1	11-10-58	150.5	1	160.0	11-10-58	165.4
-27.12	22 20 70	2,000		100.0	11-10-70	10714
14S/3E-24Rl	3-12-58	175.0	1	.5S/2E-1A1	3-18-58	15.8
173.3	11-10-58	184.7		34.4	11-17-58	25.0
ILC/OF OCTA				cc/or 101	2 30 50	25.0
14S/3E-25L1 125.0	11-10-58	129.2	7	.5S/2E-1Q1 43.3	3-18-58 11-17-58	25.0 34.8
127.0	11-10-)0	12/02		43.3	11-11-70	J4. U
14S/3E-25L2	3-12-58	120,8	1	5S/2E-2G1	3-18-58	22.2
127.0	11-24-58	<u>b</u> /		30.0	11-25-58	32.5
212/27 222	0.30.50	(1 0		** /OT 0.13	0 70 50	0/ 0
14S/3E-27G2	3-12-58 11-12-58	64.2 67.2	7	.5S/2E-2J1	3-18-58 11-17-58	26.8
75.0	11-14-20	01.2		40.9	11-11-20	34.6
14S/3E-29K2	3-13-58	29.6	1	.5S/2E-12E2	3-18-58	23. 0
50.0	11-13-58	39.0		35.0	11-17-58	32.2
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14S/3E-30F2	3-18-58	28.8	1	.5S/3E-2Q1	3-06-58	45.4
45.0	11-14-58	38.3		66.0	11-07-58	53.7
14S/3E-30N1	3-18-58	22.5	1	.5S/3E-4F1	3-12-58	35.0
39.4	11-17-58	32.2		58.8	11-17-58	42.2
14S/3E-31F1	3-18-58	19.8	1	.5S/3E-5Cl	3-12-58	25.0
37.8	11-17-58	28.8		43.0	11-17-58	35.8
14S/3E-36A1	3-12-58	125.8	1	.5S/3E-5Kl	3-12-58	26.7
139.9	11-10-58	140.2		57.8	11-17-58	34.5
14S/3E-36P1	3-11-58	83.3	]	.5S/3E-6K1	3-18-58	19.7
105.0				39.4	11-25-58	28.0
14S/4E-30K2	3-11-58	178.8	1	5S/3E-7F1	3-18-58	24.4
160.0	11-10-58	196.8		44.4	11-25-58	34.0
		- ()				
14S/4E-30M1	3-11-58	164.5	]	15S/3E-7G1	3-18-58	25.6
167.0	11-10-58	181.0		47.5	11-25-58	35.5
14S/4E-30R1	3-11-58	163.5	3	.5S/3E-8F1	3-12-58	30.0
177.0	11-10-58	178.2		49.0	11-17-58	38.2
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Well number and R. P. elev. 2/	: : t	st. R. P. o water urface, n feet	Well number and R. P. elev.	/ Date	to water surface,
15S/3E-8N1	3-18-58	24.0	15S/3E-18F1	3-18-58	24.7
47.4	11-17-58	33.8	47.0	11-25-58	34.8
15S/3E-9E3	3 <b>-11-</b> 58	30.3	15S/3E-22Gl	3-11-58	34.2
54.0	11 <b>-</b> 10 <b>-</b> 58	41.4	65.2	11-10-58	39.7
15S/3E-11ML	3-06-58	38.0	15S/3E-23R1	3-06-58	22 <b>.</b> 4
65.3	11-10-58	45.8	50.0	11-05-58	26 <b>.</b> 2
15S/3E-12E2	3-11-58	48.8	15S/3E-25Q1	3 <b>-06-</b> 58	38.1
65.0	11-21-58	55.8	80.0	11 <b>-</b> 05-58	38.9
15S/3E-12R1	3-11-58	34.0	15S/3E-26F1	3-06-58	34.6
80.0	11-07-58	36.2	62.0	11-05-58	38.2
15S/3E-13G4	3-11-58	33.0	15S/4E-5Cl	3-11-58	108.5
71.0	11-07-58	43.5	125.0	11-10-58	
15S/3E-13N1	3-11-58	40.2	15S/4E-5MI	3-11-58	77.2
67.0	11-10-58	45.8	103.4	11-24-58	88.4
15S/3E-14C1	3-11-58	<u>b/</u>	15S/4E-6D1	3-11-58	85.0
65.0	11-10-58	44.5	105.0	11-10=58	100.2
15S/3E-15F1	3-18-58	36.2	15S/4E <b>-</b> 6L1	3-11-58	72.6
66.3	11-10-58	44.8	96.6	11-05-58	88.2
15S/3E-16B2 57.5	3-11-58	31.0	15S/4E-6R1 93.7	3 <b>-11-</b> 58 11 <b>-</b> 06 <b>-</b> 58	66.6 85.3
15S/3E-16M1	3 <b>-</b> 11 <b>-</b> 58	31.5	15S/4E-7Al	3-11-58	60.2
58.0	11 <b>-</b> 10 <b>-</b> 58	45.5	89.1	11-24-58	73.9
15S/3E-17P1	3-06-58	25.7	15S/4E-7R1	3-10-58	47.0
55.0	11-05-58	42.0	86.0	11-07-58	46.2
15S/3E-18C2	3-18-58	24.0	15S/4E-8Cl	3 <b>-11-</b> 58	68.3
42.0	11-25-58	34.8	95.9	11 <b>-</b> 10-58	86.8

# Serges (SC) eclia

## RFORMS DE DIRIT TO DEL MODELLA AT LE LI IN L'EILAN VALL L Syste, Servic a Sell 1984

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73.4		1.08	100	2,74	11-11-11	1,00
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C. 121		1.08		1. 4.	11-0-11	0.3
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Well number and R. P. elev. 2/	: : to : sur	R. P. water face, feet	Well number and R. P. elev.	: Date :	ist. R. P. to water surface, in feet
15S/4E-8L1	-	74.5	15S/4E-19Q1	3-10-58	45.2
104.6		87.8	82.0	11-05-58	40.9
15S/4E-8N1	3-10-58	58.0	15S/4E-20J1	3-10-58	70.0
88.0		68.6	110.0	11-24-58	67.1
15S/4E-8Q1		84.8	15S/4E-21F4	3-10-58	98.0
113.2		97.5	127.0	11-24-58	91.5
15S/4E-9D1 127.0		11.8	15S/4E-21L2 137.0	3-10-58 11-24-58	106.0 103.6
15S/4E-9Jl		59.5	15S/4E-22L2	3-10-58	148.8
180.0		72.0	190.0	11-07-58	156.2
15S/4E-14N1 234.0	3-10-58 2 11-24-58	08.5 <u>b</u> /	15S/4E-24N1 273.0	11-24-58	247.5
15S/4E-15D2	11-24-58 1	56.5	15S/4E-24N3	3-07-58	230.0
185.0		65.0	272.0	11-06-58	240.5
15S/4E-15P1	11-07-58 1	64.0	15S/4E-27G1	3-10-58	138.4
200.0		73.6	184.0	11-06-58	143.2
15S/4E-15 P2	11-24-58 1	69.0	15S/4E-29D1	3-10-58	50.6
205.0		77.5	90.0	11-05-58	5 <b>1.</b> 9
15S/4E-16C1 156.2 15S/4E-16D1	11-07-58 1	25.8 39.4 15.7	15S/4E-29J1 85.0 15S/4E-29Q1	3-06-58 11-05-58 3-06-58	43.6 39.6
147.2 155/4E-16E2	11-07-58 1	28.8 15.8	81.0 158/4E-31A1	11-05-58 3-06-58	41.7
147.6	11-07-58 1	28.0	65.0	11-05-58	21.3
15S/4E-17N1	3-10-58	51.0	15S/4E-33A1	3-10-58	
104.0	11-07-58	49.5	125.0	11-06-58	81.2
15S/4E-17R1	3-10-58	87.2	158/4E-34L1	3-06-58	81.2
126.0	11-07-58	84.5	132.0	11-05-58	80.5

### List ( Forest )

# TERM OF THE CALLS

of the per-shorteness was tables on the terms of the terms.	- m		tgs Albertoffgshams in a thingstonyof bloom	deserving almost several amplitudes to	BUTTON TO THE RESIDENCE PROPERTY OF
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	: :1	Dist. R. P.	
Well number and R. P. elev.	Date:	to water surface, in feet	Well number : : to water and : Date : surface, R. P. elev.a/: : in feet
15S/4E-36HL	3-07-58	277.5	16S/4E-15R2 3-06-58 36.3
326.5	11-06-58	282.0	100.0 11-21-58 30.4
15S/4E-36P1	3-07-58	192.7	16S/4E-16E1 3-06-58 3.6
255.0	11-06-58	197.2	100.0 11-05-58 32.5
16S/4E-1L1	3-07-58	131.0	16S/4E-24Cl 3-06-58 37.2
191.0	11-24-58	136.2	107.0 11-05-58 34.4
16S/4E-2Q2	3-07-58	78.8	16S/4E-25Cl 3-06-58 37.0
135.5	11-05-58	77.5	114.0 11-05-58 32.9
16S/4E-4C1	3-06-58	34.2	16S/4E-25D1 3-06-58 30.5
87.0	11-05-58	31.8	107.0 11-05-58 27.8
16S/4E-8B1	3-06-58	26.0	165/4E-25P1 3-06-58 17.4
83.0	11-05-58	23.2	100.0 11-05-58 14.3
16S/4E-8J1	3-06-58	29.2	16S/4E-27B2 3-06-58 28.7
85.0	11-05-58	23.8	95.0 11-21-58 23.0
16S/4E-9A1	3-06-58	36.8	16S/5E-7F1 3-07-58 127.5
99.0	11-12-58	34.5	195.0 11-24-58 128.4
16S/4E-10R2	3-06-58	37.2	16S/5E-7Gl 3-07-58 124.5
99.0	11-21-58	35.0	193.0 11-06-58 125.5
16S/4E-11D1	3-06-58	51.0	16S/5E-8Q1 3-07-58 155.0
112.0	11-05-58	48.0	232.0 11-06-58 157.0
16S/4E-13H1	3-07-58	50.6	16S/5E-17Pl 3-07-58 91.5
120.0	11-06-58	48.5	165.0 11-24-58 92.8
16S/4E-13R2	3-07-58	42.0	16S/5E-17R1 3-07-58 107.5
115.0	11-06-58	39.3	210.0 11-24-58 111.0
16S/4E-15D1	3 <b>-</b> 06 <b>-</b> 58	38.0	16S/5E-18B1 3-07-58 79.3
99.0	11 <b>-</b> 21 <b>-</b> 58	34.2	145.6 11-24-58 77.1
16S/4E-15H2	3-06-58	34.0	16S/5E-18G1 3-07-58 78.9
101.0	11-21-58	30.7	145.0 11-24-58 77.1

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TABLE 1 (Continued)

Well number and R. P. elev. 2/	: : t	st. R. P. o water urface, n feet		Well number and R. P. elev.2	: : to	st. R. P. o water urface, n feet
16S/5E-19F1	3-06-58	39.1	:	17S/5E-2A1	3-05-58	186.0
117.0	11-06-58	37.0		305.0	10-31-58	190.3
16S/5E-20G2	3-07-58	82.0	:	17S/5E-2C3	3-05-58	168.0
161.0	11-24-58	84.7		295.0	10-31-58	173.6
16S/5E-20Rl 162.0	3-07-58 11-06-58	91.5 93.5		17S/5E-2N2 180.0	3-04-58 10-31-58	70.5 71.5
16\$/5 <b>E-</b> 21R1	3-07-58	154.6		17S/5E-3L1	3-05-58	47.7
244.0	11-06-58	157.0		150.0	1103-58	44.5
16S/5E-28D1 169.0	3-07 <b>-</b> 58 11 <b>-</b> 06-58	86.8		17S/5E-4K1 145.0	3-05-58 11-03-58	36.0 32.8
16S/5E-28J1 215.0	3-07-58 11-06-58	121.2 125.5		17S/5E-4N1 122.0	3-05-58 11-21-58	20.8
16S/5E-28P1	3-07-58	95.4		17S/5E-4R1	3-05-58	34.3
116.0	11-06-58	99.5		143.0	11-03-58	31.3
16S/5E-30E1	3-06-58	38.3		17S/5E-5G1	3-05-58	17.8
118.0	11-05-58	36.2		118.0	11-21-58	14.2
16S/5E-30J2	3-06-58	39.8		17S/5E-6Q1	3-05-58	16.4
127.0	11-05-58	38.2		117.0	11-03-58	13.4
16S/5E-31M1	3-06-58	27.5		17S/5E-8L1	3 <b>-</b> 05 <b>-</b> 58	28.2
121.0	11-03-58	24.2		140.0	11 <b>-</b> 03 <b>-</b> 58	24.7
16S/5E-31Q1	3-06-58	25.2		17S/5E-9R1	3-05-58	21.7
124.0	11-03-58	24.0		135.0	11-21-58	18.6
16S/5E-32H2	3-07-58	45.0		17S/5E-10Q1	3-05-58	28.3
136.0	11-03-58	43.2		146.0	11-03-58	25.6
16S/5E-32ML	3-05-58	33.5		17S/5E-11C1	3-05-58	58.3
126.0	11-03-58	31.4		172.0	11-31-58	55.3
17S/4E-1D1 155.0	3-05-58 11-05-58	54.8 52.3		17S/5E-13A2 179.0	11-21-58	<u>d</u>

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	of the form			7 1	12-17-13	st treate also
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6.	and the same					
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6.11		5			11-06-5	0.74
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7 . 2	1 - 3	73/56-97			the same of a sample	[ ] [ m ] 1/
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-	Alma man	ear l	<i>b</i>	0 %	1 3 m/3 = 1	184 - 184
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ξ'	A of and Comp	1000 - 100		7.(7)	72.72	1,08-4/
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		17 - 17		54.8	11g= 10=8	Fr 1- 1/
U.S.	Fig a Ic	- 17 i		4.5	17-11-12	0.

TABLE 1 (Continued)

Well number and R. P. elev.&	: : t	st. R. P. o water urface, n feet
17S/5E-13E1	3-05-58	37.0
160.0	11-03-58	34.1
17S/5E-14D1	3-05-58	25.0
148.0	11-03-58	23.3
7S/5E-24Gl	3-04-58	27.6
162.0	10-31-58	26.5
7S/5E-25L1 152.0	3-05-58 11-03-58	20.0
7S/5E-36F2	3-05-58	23.0
170.0	10-28-58	21.5
'S/5E-36J1	3-05-58	17.3
167.0	11-21-58	17.4
S/6E-7Q1 223.0	3-05-58	106.5
S/6E-16Pl 260.0	3-04-58 11-21-58	111.5
S/6E-19D1	3-04-58	32.3
170.0	10-31-58	30.2
S/6E-20E2	3-04-58	28.3
185.0	10-31-58	26.6
S/6E-21N1	3-04-58	38.5
189.0	11-21-58	46.2
7S/6E-27E1 236.0	2-28-58	73.4
S/6E-27Kl	3-04-58	77.4
249.0	10-28-58	76.5
7S/6E-28Bl	2-28-58	51.2
205.0	11-21-58	50.8

## () (1) 1.78.7

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. J 01:	h.ii	5 1 3		II , um. 1-
\$ . X (	37 = 20 m. C.O.L	2 .V8 .L. · ·	See of contraction of the see of	177/5E-13-1 160.0
A., 21-11-11-11-11-11-11-11-11-11-11-11-11-1	1,5 = 1\2\7 1,6 = 1	: " . '	8 ( no ) One ]   One [ ]	143.0
8.48 July 26.1	10 m 30 g 1 m	2.50	3 24-17	12/55-01.07
2-05 (1-21-56 6.0		0,478 6,88	3-0,-1 11-03-55	1,73,73
The second secon	141 - 01, 12	89 21.5	Sont conf	0.071
41.15 (7-16-)	2-Enjit.	17.3	- 1 an 1 0 m [	17./ 115.0
1-78-53 53.3 11-00-58 53.3	0.1 ×	(.65.)	50-70-0	To describe
7.51 82-81	1 18-11/01	\$	3-04-50	1.37-79/34
1. PC (m) 1 mc	0.15	6.56	9-1-10- 	- 7-1-12/c/ - 701.C
3-04-50 17-04-50 31.	0.00	à.,,	2.0 -53	(1,0 -2),
) - C2-53 13,3	1.2/65-3.1	c	The same of the sa	7:1:2547.21
1.c. 17 40.5	0.001	. 1.77	23-53	0.887
30.00	135/01-701	4.57	3-04-53	7.73.73\c77
	0.50 [	\$ . GT	2-22-58 11-21-53	75/6E~39bl 200.0

ll number and P. elev.ª	: Date : 5	ist. R. P. to water surface, in feet	Well number and R. P. elev. 4	Date
5/6E-7A1	3-05-58	28.2	18S/6E-27A1	3-04-58
195.0	11-21-58	32.5	250.0	10-28-58
5/6E-8Rl	3-05-58	123.8	18S/6E-27Cl	3-04-58
286.0	11-03-58	128.1	345.0	11-21-58
6E-9M1	3-04-58	28.1	18S/6E-28J1	3-04-58
00.0	10-28-58	29.5	400.0	11-20-58
6E-9M2	3-04-58	27.5	18S/6E-34B1	3-04-58
01.0	11-03-58	31.3	345.0	10-28-58
/6E-9R1 203.0	3-04-58 11-21-58	18.0	18S/6E-36NL 330.0	3-03-58 10-27-58
6E-11J1	3-04-58	27.5	18S/7E-16P1	2-28-58
15.0	10-28-58	34.2	230.0	10-31-58
6E-12A1	3-04-58 11-20-58	34.2 36.0	18S/7E-18D1 205.0	3-03-58 11-20-58
/6E-12R1	3-03-58	33.5	18S/7E-18P1	3-03-58
225.0	10-28-58	35.0	231.0	10-28-58
6E-14B2	3-03-58 10-27-58	23.5 33.8	18S/7E-20K1 250.0	3-03-58 10-27-58
/6E-14R1	3-03-58	27.4	18S/7E-28K1	2 <b>-</b> 28-58
226.0	10-27-58	36.1	249.0	10 <b>-</b> 27 <b>-</b> 58
/6E_15F1	3-04-58	23.5	18S/7E-28N1	2-28-58
215.0	11-21-58	30.2	256.0	10-27-58
5/6E-15ML	3-04-58	86.3	18S/7E-29Ml	2-28-58
281.0	11-21-58	94.3	270.0	10-27-58
/6E-15Q1	3-04-58	28.0	18S/7E-33J1	2-28-58
218.0	11-21-58	34.9	243.0	10-27-58
6/6E-25Fl	3-03-58	46.5	18S/7E-34P2	2-28-58
255.0	10-27-58	54.0	245.0	10-27-58
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## the territory that I have

# PROME OF PERMIT AND ANTHELL AND SALVAND FAMILY CORES 1953 thrown a December 1933

1.252 13.1 " .134	: Tate of In-	out de r		: : Date : :	tumber and and e. P. elev. "
a to the contract of the contr			2.15	3-75-12	0.75.
7.501 86-21-5			123.8	)-05-12 14-04-12	206.0
3-90-62 11-30-62 11-30-62			. Er	5-11-53	0.000
0-21-50 11.2.			31.3	- 41/m	0.10, 0.10
0.11 10 F	-		( , , , , , , , , , , , , , , , , , , ,	3.00 000	1.508
5.10 80-10-0 10-51-08			3. 3	3-2-5	133/65-110-
3-92-11 10-50-11			0.35	- 1- 11 - 6 - 1- 12 - 6	2/65-12/1
10-03-50 10-04-5-36.2			33.5 35.0	80-10-1	182/(E-1971
7.19 27-71-01			3.00	3-01-50	1 / 6200 2442
2-46- 5 34, d			1.02	3-63-50	124/2
7,9 C = 5,9 6,100 7,100 7,100 7,100 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00			200	3-04-53	1761-1571
-28-53 63.1		-	5. 18 6. 18	3-64-53	151
7.19 82-71-01			29.0	3-24-58	184.0
Time agreement			145.5	3-03-53	20 /6E-2512 255.0

Well number and R. P. elev. 2	: : : : : : : : : : : : : : : : : : :	st. R. P. co water surface, in feet	Well number and R. P. elev.	: : : : : : : : : : : : : : : : : : :	Dist. R. to wate surface in feet
19S/6E-2D1	3-03-58	67.6	19S/7E-16D1	2-28-58	180.8
300.0	10-27-58	b/	410.0	10-30-58	Locked
19S/6E-3E2	3-04-58	185.3	19S/7E-22D1	2-28-58	182.7
400.0	10-28-58	196.5	423.0	10-30-58	180.5
19S/6E-11C1	3-03-58	158.7	195/7E-24H2	2-27-58	26.5
375.0	10-27-58	163.2	296.0	10-31-58	23.0
19S/6E-12F1	3-03-58	141.0	19S/7E-27Al	2-28-58	124.6
351.0	10-27-58	153.2	375.0	10-30-58	122.6
19S/7E-1N1	2-28-58	22.0	19S/8E-19K1	2-27-58	32. 9
255.0	10-31-58	20.8	280.0	10-31-58	29. 2
19S/7E-2L1	2-28-58	32.0	19S/8E-27N3	2-27-58	115.0
255.0	10-27-58	29.8	393.0	10-30-58	113.2
19S/7E-4Q1	2-28-58	34.0	19S/8E-31B1	2-27-58	42.4
259.0	10-27-58	32.6	298.0	10-30-58	38.3
198/7E-5J1 268.0	3-03-58 10-27-58	51.2 51.6	19S/8E-32A1 397.0	10-30-58	148.2
19S/7E-6P1 304.0	3-03-58 10-27-58	92.5 88.8	19S/8E-33Pl 390.0	10-30-58	119.8
19S/7E-8D1	3-03-58	72.5	20S/7E-1D1	2-27-58	75.6
287.0	10-27-58	72.6	340.0	10-30-58	73.2
19S/7E-8N1	3-03-58	135.7	20S/8E-5Cl	2-27-58	61.9
357.0	10-27-58	133.0	323.0	10-30-58	57.8
195/7E-10P1	2-28-58	84.0	20S/8E-5Rl	2-27-58	66.2
315.0	10-30-58	83.2	337.0	10-30-58	64.3
19S/7E-13D1	2 <b>-</b> 27 <b>-</b> 58	25.4	20S/8E-6Kl	2-27-58	48.4
260.0	10 <b>-</b> 31 <b>-</b> 58	25.6	314.0	10-30-58	45.6
19S/7E-14N1	2-28-58	92.3	20S/8E-7F1	2-27-58	21.0
401.0	10-30-58	93.0	275.0	10-30-58	

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TABLE 1 (Continued)

# RECORDS OF DEPTH TO GROUND WATER AT WELLS IN SALINAS VALLEY Spring, 1958 through Fall, 1958

	: :Di	st. R. P.		: :D	ist. R
Well number and R. P. elev. a	: Date : t	o water urface, n feet	Well numb and R. P. elev	per : Date :	to wa surfa in fe
205/8E-9Ml	2-27-58	34.1	21S/9E-170	2-26-58	107.
324.0	10-30-58	33.0	450.0	10-29-58	
20S/8E-14P1 315.0	2 <b>-27-</b> 58 10 <b>-29-</b> 58	21.9	21S/9E-230 385.0	2-26-58 10-29-58	24.
20S/8E-15H3	2 <b>-27-</b> 58	29.4	21S/9E-241	2-26-58	31.
310.0	11 <b>-20-</b> 58	27.3	397.0	10-29-58	
20S/8E-16C1	2-27-58	28.2	21S/10E-30	2-26-58	51.5
310.0	10-29-58	26.6	430.0	10-29-58	53.
20S/8E-18H1	2-27-58	52.5	21S/10E-32	2N1 2-26-58	19.0
330.0	10-30-58	52.2	460.0	11-20-58	
205/8E-24J1	2-26-58	125.8	22S/10E-91	2-26-58	62.
414.0	10-29-58	125.0	463.0	10-29-58	64.
205/8E-25Q1	2-26-58	17.4	225/10E-16	5K1 2-26-58	69.
340.0	10-29-58	19.0	472.0	10-29-58	70.
21S/9E-6Kl	2-27-58	11.2	22S/10E-16	5P1 2-26-58	23.
340.0	10-29-58		425.0	10-29-58	23.
21S/9E-7J2	2-27-58	23.5	22S/10E-17	7N1 2-26-58	106.
356.0	10-29-58	22.8	502.0	11-20-58	
21S/9E-8B1	2-26-58	15.0	22S/10E-23	1R1 2-26-58	13.
345.0	10-29-58	14.5	421.0	10-29-58	
21S/9E-15K2	2-26-58	13.6	22S/10E-2:	2D2 2-26-58	60.
375.0	10-29-58		466.0	10-29-58	60.
21S/9E-16B1	2 <b>-26-</b> 58	17.0	22S/10E-31	2-26-58	56.
355.0	10 <b>-29-</b> 58	16.8	476.0	10-29-58	56.

a/ Reference Point elevation in feet above mean sea level, U.S.G.S. datum.

b/ Pumping -- No measurement.

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TABLE 2

### RECORDS OF DEPTH TO GROUND WATER AT WELLS IN NASHUA GROUND WATER TROUGH August, 1958

Well number and R. P. elev.a/	: Date :	Dist. R. P. to water surface, in feet	Well number and R. P. elev.	: Date :	Dist R. P. to water surface, in feet
13S/2E-16E1 20.0	8-3-58	<u>b</u> /	13S/2E-30H1 8.8	8-3-58	<u>b</u> /
13S/2E-17R1 16.0	8-3-58	21.2	13S/2E-30L1 9.2	8-3-58	. <b>b</b> /
13S/2E-19H1 21.1	8-3-58	47.3	13S/2E-31B1 10.0	8-3-58	<u>b</u> /
13S/2E-19R1 13.2	8-3-58	42.8	13S/2E-31D2 9.1	8-3-58	<u>b</u> /
13S/2E-20M2 27.1	8-3-58	57.8	13S/2E-31G1 10.0	8-3-58	34.2
13S/2E-20R1 14.5	8-3-58	<u>b</u> /	13S/2E-31J1 9.6	8-3-58	<u>b</u> /
13S/2E-21N1 17.3	8-3-58	50.8	13S/2E-31L1 11.3	8-3-58	37.4
13S/2E-29C2 14.3	8-3-58	47.8	13S/2E-31L3 10.8	8-3-58	19.8
13S/2E-29D2 6.4	8-3-58	7.6	13S/2E-31M2 9.1	8-3-58	<u>b</u> /
13S/2E-29E2 6.0	8-3-58	<u>b</u> /	13S/2E-31N2 11.0	8-3-58	30.0
13S/2E-29F1 18.0	8-3-58	49.0	13S/2E-31P1 10.3	8-3-58	<u>b</u> /
13S/2E-29Kl 7.3	8-3-58	16.3	13S/2E-31Q1 11.3	8-3-58	<u>b</u> /
13S/2E-29R1 9.8	8-3-58	16.8	13S/2E-32C1 8.8	8-3-58	<u>b</u> /
13S/2E-30A1 16.2	8-3-58	45.0	13S/2E-32P1 11.7	8-3-58	22.4
13S/2E-30B1 7.8	8-3-58	27.8	13S/2E-33E1 8.8	8-3-58	19.6

# RECORDS O JETTY TO CROUND WAILS AT MILLS IN VASHUA GROUND LATER TROUGH AUgust, 1958

			o wa garas .	ş den	Contraction
Dist R. Pto Water -ourfare, in Cost		R. P. elev.2	Dist. R. P. to water suffer, in feet	: Dat ::	T. P. elev. 2
Jan.	S. Brown Comple	135/23-3031	764	8-3-53	138/22-1631
C.F	हिन्द नह	1905-12/281	2.19	9-3-56	133/25-1761
14	8-0-58	138/25-31.31	e L. 47	8-3-58	138/2E-19H1
. \d	378	9.1	8.54	37-5-8	135/21-1912
34.2	3-3-56	135/23-3103	57.8	97-5-5	137/22-2002
\J.	87-7-8	130/22-3131	/01	57-2-3	13S/26-20R1
3.7.6	36-8-5	111.3	50.5	8(-3-3	133/2E-21M1 17.3
190	82-5-5	135/28-3143	8.74	£7-5-3	133/25-2962
/d	87-8-8	Cite Vell	7.6	33-1-3	138/20-2902
30.0	87-6-8	135/21-31N2	/व	57-6-3	135/22-29E2
<u></u>	8-3-58	135/2E-31F1 10.5	0.24	8 - 8 - 3	133/22-2771
16.00	82-8-3	13.3/ 31.1	20.3	87-8-3	138/2E-29K1
, a	6-3-58	135/21-3201	16.8	82-6-8	133/2E-29R1 9.8
11.55	82-1-8	133/.2:3221	145.0	8-3-58	135/2E-30A1
19.5	82-5-8	138/23-3331	27.8	87-1-58	135/27-2021

# TABLE 2 (Continued)

### RECORDS OF DEPTH TO CROUND WATER AT WELLS IN NASHUA GROUND WATER TROUGH August, 1958

Well number and R. P. elev. a	: Date :	Dist. R. P. to water surface, in feet	Well number and R. P. elev.	: Date :	Dist. R. P. to water surface, in feet
13S/2E-33N2 12.9	8-3-58	24.5	14S/2E-5F1 13.3	8-3-58	24.2
13S/2E-33Rl 25.0	8-3-58	<u>b</u> /	14s/2E-5F4 12.9	8-3-58	38.3
13S/2E-35Ll 1.0	8-3-58	20.3	14S/2E-5H1 12.9	8-2-58	26.8
14S/2E-3Cl 11.2	8-3-58	28.2	14s/2E-6J3 13.0	8-3-58	<u>b</u> /
14S/2E-3F1 15.0	8-3-58	34.0	14S/2E-6Q1 13.6	8-3-58	33.4
14S/2E-3Kl 37.0	8-3-58	<u>b</u> /	14S/2E-7Kl 13.6	8-3-58	25.0
14S/2E-3Ll 17.0	8-3-58	36.7	14S/2E-8Cl 14.3	8-3-58	25.5
14S/2E-3Rl 16.5	8-3-58	<u>b</u> /	14S/2E-8Kl 19.5	8-3-58	30.4
14S/2E-4A1 16.4	8-3-58	<u>b</u> /	14S/2E-8M2 15.0	8-3-58	23.4
14S/2E-4F1 13.1	8-3-58	<u>b</u> /	14S/2E-9Cl 18.7	8-3-58	37.3
14S/2E-4Ml 16.0	8-2-58	29.8	14S/2E-9E1 17.9	8-3-58	32.2
14S/2E-4Rl 17.1	8-3-58	39•3	145/2E-9Hl 19.8	8-3-58	<u>b</u> /
14S/2E-5B1 14.8	8-3-58	25.0	14S/2E-9Kl 18.9	8-3-58	<u>b</u> /
14S/2E÷5C2 14.0	8-3-58	35•5	14S/2E-10A1 20.0	8-3-58	42.2

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	El Com Comb	11.727-581	73	4 (2)	Bon San Elio B	121/25-33%1
35.3	97-6-6-6	11.000-514	. \	<u>'</u>	87(3	133/23-21
26.3	Ben 5 6	1.41/29-541	. ^	20.	By and Come &	132/28-3/11
d	Effertung)	145/.3-6:5	. ?	:65	For Conty	11.5
33.4	3-3-50.	243/28-621	10	34.1	Bury and S	16-35/21
0.40	Parker 3	13,6	\	ower.	En 3 = 6 = 5	11,5/2E-17 1 31.0
7.5	813	143/27-001	7	36.	Green south	Line Collin Care
doll.	20-0-3	115/28-PR1 19•5		d	E Company	7.97 = T
414 8:	\$ 000 June 5 B	11/3/29-217	. \	ć.	87-6-0	143/25-4A7 16.14
37.3	Free East	105/28-901	. \	, CA , made	10 Jan Emily	113/22/21
32,2	8,2003	129-12/24	,	*60	Book Sure &	143/241
) of	Tem Joe J. B.	143/21-941	- 8	19 E	800300 57	Institute 17.11
\	3-3-50	178-1.2/547	C	25.0	8003 m 53	Left 3 / 200 - 1 13 L.
W 8 mm	The state of the s	14.0/43-1041	7	350	6-3-58	11.0

# TABLE 2 (Continued)

# RECORDS OF DEPTH TO GROUND WATER AT WELLS IN NASHUA GROUND WATER TROUGH August, 1958

Well number and R. P. elev. a	: Date :	Dist. R. P. to water surface, in feet	Well number : : Dist. R. P. and : Date : to water R. P. elev. 2 : : surface, : in feet
145/2E-10R1 23.0	8-3-58	40.3	ЩS/2E-21J1 8-3-58 39.5 25.7
14s/2E-11G1 18.0	8-3-58	31.5	145/2E-22F1 8-3-58 38.0 24.5
14s/2E-12Q1 63.0	8-3-58	<u>b</u> /	145/2E-22P2 8-3-58 <u>b</u> /27.0
145/2E-14L1 26.0	8-3-58	<u>b</u> /	145/2E-23A1 8-3-58 <u>b</u> / 33.7
14s/2E-14n1 25.5	8-3-58	42.8	145/2E-23L1 8-3-58 43.6 29.3
145/2E-15G1 24.0	8-3-58	<u>b</u> /	14s/2E-26J2 8-3-58 <u>b</u> / 30.6
14S/2E-15H1 27.1	8-3-58	43.5	145/2E-26P1 8-3-58 41.5 29.0
145/2E-15L1 24.0	8-3-58	38.2	Цs/2E-27G2 8-3-58 <u>b</u> / 31.2
14 <b>s</b> /2E-16J2 25.0	8-3-58	39.5	145/2E-27P2 8-3-58 27.8 31.6
145/2E-17Al 18.0	8-3-58	30.0	145/2E-27P3 8-3-58 45.2 31.4
14S/2E-17B2 18.3	8-3-58	31.7	145/2E-34A1 8-3-58 46.3
14s/2E-18D1 7.0	8-3-58	<u>b</u> /	14s/2E-34B2 8-3-58 <u>b/</u> 31.0

a/ Reference Point elevation in feet above mean sea level, U. S. G. S. datum.

b/ Pumping - No measurement.

### 14BIF 2 (Continued)

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) (, e <u>-</u>	Degram Tank	11.57.20	·.O.:	82-3-58	1 5,22-1.71
0.88	Define Em ?	5.17 1467 12,010	31.5	8-35	18.0
14	Office Can.	3.88-72\7/L 0.78	/IA	3-3-56	2,17
theres	îc-(-)	1,52-12/241	1.5	87-1-8	I. F. T. C. F. C.
43.6	1 /2 /m )	110/21-2311	12.8	E jam man y	75.55
2.000	A see all	2,75	/̄c	نائر المارية	25.561 24.0
٠, ١	5-7-6-1	10:57:54	13, 83	1.1-1.9	1. 1 - ° ~ /
1	A the Control	57-17-15/5.15 5-15	· . · ·	3-3-5	1.22121.
٤, ۵	Sa Park	315/23-2722	,	8-3-5	7.725-16Jz
3.74	12 Ta	240/22-2783	0.^6	E 7 - 2 - E	1/71-15/5/
٤٠٠٤	7-1-1-0	115,2-211	, <u>1</u>	Je 5-8	Call Contract
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<sup>/</sup> Difference of the description of the trivers of the level,

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TABLE 3

COMPLETE MINERAL ANALYSES OF SURFACE WATER

IN SALINAS VALLEY

1958

Stream and location	Date	: Conductance : ECXIC	Hq.	Mar	neral o	onstit	uents,	e g	ivelen	ts per	m1111c	g .	00 00 01	ral cons	* Mneral constituents: Total	Mineral constituents: Total	Per soent
				ದ್ದ	Me	Ne	×		HCO	T <sub>t</sub> CS	덩	NO3	G.	В	S102	as cacus na	N N
2-7-58		551	8,1	3.4	1,40	1.09	9000	0	4.18	69°0	1.04	0.02	₩0	0	30	242	118
2-25-58	90	1471	7.8	2,30	1,46	1,22	0.23	0	4,82	0.14	0,13	0.5	9.0	0	20	188	23
225-58	~	8641	7.7	2,40	1,28	1.4	0°02	0	3.18	0,43	1,41	40°0	tr°0	0	56	184	28
2-5-58		588	7.8	3,14	1.86	# ° +	60°0	0	3.1.5	1.71	4,65	0.03	₹*0	0	01	250	141
2-5-58		278	7.7	1.50	±0.00	0.57	90.0	0	1.64	0.90	0.22	0.02	0	0	16	107	ದ
2-25-58		537	7-9	2,40	1,52	1.52	40.0	0	2.64	0.98	1,80	0.01	9.0	0	30	196	28
2-25-58		569	7-1	1,55	0.93	##*o	0.20	0	2.82	90°0	0.17	0.03	9.0	•	25	124	14
2-5-58		21.9	7.7	1.15	0.58	<b>₫</b> °0	0.05	0	1-39	0.62	0,16	0.01	٥	0	15	98	20
2-19-58		346	7.1	1.35	0.97	1,13	0°08	0	1.66	16.0	0.85	0,02	0.3	90°0	32	311	32
2-4-58		177	7.7	1.05	0,41	0.28	†o°0	0	1.21	0.37	0,12	0	0.1	0	91	73	16

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TABLE 3 (Continued)

COMPLETE MINERAL ANALYSES OF SURFACE WATER

IN SALINAS VALLEY

1958

		: Conductance :	"	777									Mineral	Constitue	Mineral constituents . Total . Den	196.
Date : ECxlo	ECXIO	••	Hd	MINE	re. con	stituer	nes, in	edul	Mineral constituents, in equivalents per million	per m1	Illon		in parts	ner mill	in parts per million 'hardness 'cent	958 Cel
sampled : @ 25° C	@ 25° 0	•• ••	**	ಟ	Mg	Ne	<b>м</b>	co <sub>3</sub>	HC03:	so <sub>tt</sub>	C1	NO3	F B	; S10 <sub>2</sub>	. Na K CO3 HCO3; SO4 CI NO3 F B S102 SS CSCO3 Na	CO3 : N
San Lorenzo Creek nr. King City 2-4-58 1,770 20S/8E-901	1,770		7.9	7.9 4.19 5.31 9.00 0.18 0	5.31	9.00	0.18	0	2.98	11.64	3.81	0.03	2.98 11.64 3.81 0.03 0.4 0.84	94 16	475	718
2-5-58 348	348		7.8	7.8 1.80	0.90	0.83 0.08		0	2,21	06*0	0.90 0.37 0.03		0.1 0	72	135	23
2-4-58 1,780	1,780		7,6 10,18	81.01	5,22	5.83 0.21	0.21	0	3,34	17.09 0.39 0.01	0.39	0,01	1.6 0.39	39 2 <sup>4</sup>	770	27
2-5-58 281	281		7.8 1.60	1.60	0.68	0.52 0.06	90°0	0	1.93	0.58	0.58 0.25 0.03	0.03	0	ದ	<del>1</del> 77	18
2-4-58 242	242		7.9	7.9 1.45	89°0	0.33 0.04	±0.0	0	19.1	0.62	0,62 0,15 0,01	0.01	0 † <sub>0</sub>	18	107	13

Br. T. S. C. Waterier.

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עלקים על פון מונה מת אפאר סיים פולעי ב-לל-יים עלקים ביילה ביילה מת אפאר מיים מיים מיים מיים מיים מיים מיים מיי	100	Contract	10	100 and 100 an	17.	10%	(D)	Ö	\$0 C0	in the state of th	3	30	6	Fig. 16.0 to 19.0 15.6 white 8.48 0 61. 10.4 15.6 81.4	P.	C. S.	ÇC.
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COMPLETE MINERAL ANALYSES OF GROUND WATER

IN SALINAS VALLEY

# Summer of 1958

	Per cent Na	48	84	#	38	38	09	11	59	84	51	39	141	25	去	33	ま	12
Total	hardness: as CaCO3: in ppm:	58	221	327	340	240	137	911	125	160	218	306	159	720	811	280	207	064
constituents;	S10 <sub>2</sub>	₫	39	50	148	99	30	26	04	142	017	641	23	140	52	#	25	Ιħ
il const	ф	0.18	0.08	0.08	40°0	0	<b>†</b> ††°0	0.32	0.35	₩.0	1110	0.12	0.3	0.10	0.62	0.08	0	91.0
Mineral in parts	[Z-1	0.5	0	9.0	0	2.4	0.1	0.2	0.01	9.0	4.0	0.2	0	0.1	ት-0	0.2	0.2	0.2
	NO3	0	90.0	0.08	0.02	₽8.0	0.02	0.03	0.02	0.01	10°0	0.03	0	0.02	0.01	0.08	0.03	0.03
0	CJ	2.46	4.36	7.84	6 <sub>4</sub> .9	3.33	3.31	6.55	2.70	2.15	4.69	5.64	1.66	15.96	1.80	4.62	1.89	7.14
	tos	1.95	0.48	0.63	0.85	06.0	0.35	69-0	0.37	0.33	0.93	1.12	٥٠34	1.23	0°148	0.73	1.00	2.00
ents, in	HCO <sub>3</sub>	3.18	3.83	3.12	3.57	2.59	3.40	3.70	3.08	3.80	3.56	3.36	3.58	1.98	3.10	2.67	3.66	2.26
Mineral constituents, in equivalents per million	603	0.56	0	0,40	0	0	0	0	0	0	0	0	0	0	0	0.50	0	0
Mineral equivaler	×	0.10	0.15	0.22	0.03	0.08	0.08	0.18	60°0	0.08	0.12	0.10	0.07	91.0	90.0	60.0	0.07	0.12
M •	Na Na	7.05	4.35	5.40	4.18	3.00	4.29	8.60	3.75	3.06	4.76	<b>†0°</b> †	2-30	4.92	2.96	2.83	2.23	3.22
	M	0.59	2.03	3.23	3.15	2.21	1.04	1,32	1.17	1.19	1.79	2.27	1.32	6,45	0.97	2.35	1.55	3.50
	g g	0.57	2.39	3.31	3.64	2.59	1.70	1.00	1.33	2.02	2.58	3.84	1.87	7-93	1.40	3.25	2.60	5.09
	超.	8.5	8.2	8.3	8.2	7.9	2.6	8,3	7-9	7.5	8.05	7.9	8.2	7.7	8.1	₹*8	7.3	7.9
-conquo:	: tance : ECX196 : @ 25 C	828	948	1,264	1,140	824	724	1,150	260	532	803	1,080	552	2,030	455	847	620	1,260
	Date sampled	6-24-58	6-24-58	6-24-58	6-18-58	6-18-58	6-24-58	6-18-58	6-18-58	6-18-58	6-18-58	6-18-58	6-18-58	6-18-58	6-18-58	6-24-58	6-24-58	6-18-58
	Well number	13S/2E-7R1	13S/2E-16E1	13S/2E-17H1	13S/2E-19R1	13S/2E-20R2	13S/2E-29CH	13S/2E-30L1	138/2E-31D2	13S/2E-31K2	13S/2E-31M2	13S/2E-31N2	13S/2E-32C1	138/25-3211	13S/2E-32N1	13S/2E-33E1	13S/2E-33R1	14S/2E-5R2

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TABLE 4 (Continued)

COMPLETE MINERAL ANALYSES OF GROUND WATER

IN SALINAS VALLEY

Summer of 1958

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s s caco
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3.14 0.56 3.40 0.52
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TABLE 4 (Continued)

COMPLETE MINERAL ANALYSES OF GROUND WATER

IN SALINAS VALLEY

Summer of 1958

	Per cent Na	30	30	37	丢	28	12	20	∄	32	38	36	38	56	
Total :	hardness: as CaCO3: in ppm	617	320	510	809	423	376	904	253	510	391	1452	1439	346	
tuente n1111on	S10 <sub>2</sub>	17	34	25	<b>L</b> †	20	041	37	140	56	19	24	훘	29	
Mineral constituents in parts per million	æ	0.28	0	1.0	19.0	0.08	0.21	0.12	0	9.0	0.32	0.18	1中。0	0	
Minere in par	<u> </u>	0	0.3	0.2	0.3	0.2	0.2	0.3	0.2	₩0	0.2	0.2	9.0	0	
	NO <sub>3</sub>	0	0	0.22	0.02	0	0.01	0.02	0.05	99.0	0	0.10	0.02	0-35	,
		5.32	2,22	5.10	6,82	3.54	19.1	1,66	3.00	3.44	2.44	3.49	2.87	1.80	
	· hos	10.11	4.30	6.12	12,45	6.26	№.50	3.83	0.75	7.95	7.57	8.25	8.69	5.59	
o th	HGO <sub>3</sub>	2,63	2.77	5.19	2.97	2.27	4.33	4.56	69.4	3.57	2,92	2.50	2.85	1.58	
tuents er mill	603	0	0	0	0	0	0	0	69.0	0	0	0	0	η1°0	
Mineral constituents, is equivalents per million	×	91.0	0.10	0.11	0.19	11.0	0.11	60.0	0.18	60.0	0.12	0.10	11.0	0.12	
Miner	Na	5.60	2.83	6.30	10.00	3.36	2.87	2.00	4.11	5.05	4.92	5.36	4h°5	2.59	
	Mg.	5.68	3.82	5.08	6.51	4.45	3.47	3.47	4.33	5.20	5.18	5.04	96"11	3.07	
	 g	6.67	2.58	5.12	£.64	10.4	#0°#	₩°41	0.73	2.00	2.65	14°00	3.83	3.86	:
•• •• ••	 щ	7.8	8.3	7.7	7.9	8.1	9-2	7.5	9.8	8.0	8.2	8.0	8.3	8.3	
: Conduc-	ECx106 : © 25° C :	1,650	998	1,564	2,060	1,134	843	937	852	1,143	1,191	1,331	1,305	912	
	Date	6-20-58	6-30-58	6-23-58	6-25-58	6-20-58	6-25-58	6-25-58	7- 1-58	7-14-58	7-14-58	7-15-58	7-15-58	7-16-58	
	Well :	15S/2E-1A1	15S/2E-201	155/35-41.1	155/35-504	158/35-701	15S/3E-8N1	15S/3E-16M1	15S/3E-17P1	165/4E-24A1	16S/4E-25K1	175/6E-27KI	17S/6E-35F1	18S/6E-2N1	

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TABLE 5

# PARTIAL MINERAL ANALYSES OF GROUND WATER IN SALINAS VALLEY July-August 1958

	: Total :			: Total	:
Well number	: solids* :	Chlorides_	Well number	: solids*	: Chlorides
	: in parts p	er million		: in parts	per million
120/0E BD1	501	01	TIC OF LM	507	770
13S/2E-7R1	524	94	14S/2E-4M1	571 530	170
13S/2E-16E1	524	162	14S/2E-4N2	530	126
13S/2E-17H1	758	286	14S/2E-4P2	364	70
13S/2E-19H1	407	110	14S/2E-5C2	396	<u>-46</u>
13S/2E-19R1	685	238	14S/2E-5Hl	1258	538
13S/2E-20M2	442	114	145/2E-5K1	377	86
13S/2E-20R1	517	130	14S/2E-5P2	419	98
13S/2E-28M1	437	98	14S/2E-5R1	1096	418
13S/2E-29C2	615	194	14S/2E-5R2	792	278
13S/2E-29C4	460	118	14S/2E-6B1	348	78
13S/2E-29E2	727	254	14S/2E-6J3	391	82
13S/2E-29F1	331	78	14S/2E-6Q1	362	70
13S/2E-29J1	331	62	14S/2E-6R2	340	70
13S/2E-29K3	1168	398	14S/2E-7F2	387	58
13S/2E-29R1	1079	326	14S/2E-7K1	348	66
13S/2E-30Al	584	186	14S/2E-7L3	450	78
13S/2E-30G2	699	218	14S/2E-8A1	331	58
13S/2E-30Ll	727	242	14S/2E-8C3	331	58
13S/2E-31Bl	742	262	14S/2E-8J1	449	66
13S/2E-31D2	435	106	14S/2E-8KL	575	162
13S/2E-31G1	436	90	14S/2E-8M2	419	78
13S/2E-31H2	380	70	145/2E-8M3	475	128
13S/2E-31J1	396	78	14S/2E-8R1	405	86
13S/2E-31K2	385	82	14S/2E-9D1	480	94
13S/2E-31L1	1168	506	14S/2E-9D2	497	106
13S/2E-31M2	584	174	14S/2E-9E1	419	58
13S/2E-31N2	648	210	14S/2E-9K1	407	58
13S/2E-31P1	488	138	145/2E-10K1	377	82
13S/2E-32C1	331	70	14S/2E-11D1	331	50
13S/2E-32J1	1320	574	14S/2E-12Q1	303	58
13S/2E-32J2	407	94	14S/2E-14J1	675	118
135/2E-32N1	356	74	145/2E-1401 145/2E-14N1	381	78
135/2E-32Q1	1320	562	14S/2E-15L1	410	66
13S/2E-33E1	532	170	145/2E-16A1	509	58
13S/2E-33N1	362	70	145/2E-16C2		58
136 /5E 33D1			145/2E-17A1	375	62
13S/2E-33R1	396	74	145/2E-18D1	472 685	
13S/3E-30P1	309	74 50	145/2E-21J1		174
14S/2E-2M1	285			358 300	38
14S/2E-3F1	482	90	14S/2E-22P2	390 34.5	46
14S/2E-3M1	345	62	14S/2E-22Q1	365	46
14S/2E-3R1	303	66	14S/2E-23A1	464	98
14S/2E-4E1	348	58	14S/2E-23J1	509	82

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# TABLE 5 (Continued)

# PARTIAL MINERAL ANALYSES OF GROUND WATER IN SALINAS VALLEY July-August 1958

	: Total			: Total	:
Well number		Chlorides	Well number	: solids*	: Chlorides
WOLL HOMOOL	in parts	per million	110202 010000 02	: in parts	per million
	· Zii par co	por			
145/2E-24E1	348	62	14S/3E-31J2	1583	378
14S/2E-24J1	975	174	14S/3E-31Q2	285	22
14S/2E-24P1	687	130	145/3E-32N2	1273	262
14S/2E-24Q1	407	78	14S/3E-33G1	419	94
14S/2E-25A2	741	178	14S/3E-35H3	263	58
14S/2E-25B1	772	158	14S/3E-36A1	261	50
14S/2E-26A1	699	154	14S/3E-36D1	272	78
14S/2E-26J1	989	254	14S/4E-30M1	316	58
14S/2E-27P3	337	38	14S/4E-31H2	297	70
14S/2E-34A1	316	38	15S/2E-1A1	1149	194
14S/2E-34B1	400	54	15S/2E-1K1	532	106
14S/2E-35L2	296	34	15S/2E-1Q1	625	106
14S/2E-35Q1	305	26	15S/2E-2A2	393	46
14S/2E-36H1	1188	274.	15S/2E-2J1	672	114
14S/2E-36L1	1075	178	15S/2E-2Q1	742	86
14S/2E-36R1	1483	318	15S/2E-12C1	460	56
14S/3E-3K1	322	46	15S/2E-12E2	615	94
14S/3E-4E1	309	. 52	15S/3E-1L1	312	78
14S/3E-5B2	265	38	15S/3E-2Q1	337	62
14S/3E-6L1	302	46	15S/3E-3P1	517	102
14S/3E-8C1	458	118	15S/3E-4L1	1048	186
14S/3E-10F2	309	42	15S/3E-5C1	331	46
14S/3E-10P1	297	38	15S/3E-5Q4	1425	238
14S/3E-11H1	297	58	15S/3E-6A2	1188	270
14S/3E-14C1	345	66	15S/3E-6A3	1079	234
14S/3E-15K3	297	50	15S/3E-6D1	1273	258
145/3E-15P1	662	230	15S/3E-7D1	848	130
14S/3E-16D1	335	58	15S/3E-7G1	316	30
14S/3E-16K2	749	238	15S/3E-7Q1	904	102
14S/3E-17B2	412	86	15S/3E-8B2	738	258
14S/3E-17D1	380	70	15S/3E-8F1	237	26
14S/3E-19Q2	650	138	15S/3E-8F4	1114	138
145/3E-24N1	330	78	15S/3E-8N1	648	78
14S/3E-25L2	362	78	15S/3E-9E1	1042	118
14S/3E-28B1	297	42	15S/3E-9G1	849	98
14S/3E-28F2	274	46	158/3E-9K1	814	98
14S/3E-30E1	1324	330	15S/3E-10P1	746	86
14S/3E-30F1	951	226	15S/3E-10P3	731	104
14S/3E-30F2	1140	286	15S/3E-10Q1	573	86
14S/3E-30R1	680	118	15S/3E-11N1	1007	142
14S/3E-31A1	494	58	15S/3E-13J1	466	106
14S/3E-31B1	454	70	15S/3E-13N1	601	110
14S/3E-31F1	1320	298	15S/3E-13P1	654	98
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# TABLE 5 (Continued)

# PARTIAL MINERAL ANALYSES OF GROUND WATER IN SALINAS VALLEY July-August 1958

				(D. 4)	
	: Total :	01.2	11 22	: Total	. 01-1
Well number		Chlorides	Well number	: solids*	: Chlorides
	: in parts p	er million		: in parts	per million
15S/3E-14C1	654	94	3 FO (17) O/O3	004	0.4
			15S/4E-26G1	298	38
15S/3E-14H1	622	102	15S/4E-27G1	297	62
15S/3E-14M2	849	86	15S/4E-28C1	654	174
15S/3E-15B1	497	34	153/4E-29D1	601	118
15S/3E-15F1	898	98	15S/4E-29Q1	582	98
15S/3E-15L1	981	94	15S/4E-32E1	731	86
15S/3E-16M1	604	78	15S/4E-34G1	466	102
15S/3E-17B2	589	62	153/4E-35F1	331	62
15S/3E-17G1	963	114	16S/4E-2Q1	573	134
15S/3E-17P1	883	110	16S/4E-3Q1	769	146
15S/3E-18C2	475	42	16S/4E-4C1	704	110
15S/3E-18G1	518	54	16S/4E-8J1	431	38
15S/3E-21A1	828	110	16S/4E-9A1	491	62
15S/3E-21A3	746	82	16S/4E-9F1	643	66
15S/3E-22G1	1035	86	16S/4E-10R2	751	54
15S/3E-23Ml	858	62	16S/4E-13K1	1147	178
15S/3E-25P1	622	38	16S/4E-14A1	994	130
15S/3E-26D1	766	82	16S/4E-14M1	263	30
15S/3E-26H2	711	58	16S/4E-15D1	540	54
15S/3E-28B1	436	62	16S/4E-15H2	573	134
15S/4E-5K1	316	86	16S/4E-22A3	867	86
15S/4E-5M1	424	142	16S/4E-24A1	1028	82
15S/4E-6L1	316	78	16S/4E-25KL	1028	94
15S/4E-6R1	371	110	16S/4E-25Q1	444	82 82
15S/4E-7A1	268	70	16S/4E-27G1	528	
15S/4E-7K1	271	78		635	54
15S/4E-8C1	258	70	16S/4E-36B1		58
15S/4E-8L1	270	78	16S/5E-8F1	543	178
15S/4E-8N1	273	66	16S/5E-17P1	641	170
15S/4E-9N1	247	58	16S/5E-19F1	793	106
15S/4E-15D2	337	78	16S/5E-19R1	1149	214
		66	16S/5E-20G1	1183	418
15S/4E-15P2	297		16S/5E-20G2	1116	390
15S/4E-16C1	297	74	16S/5E-28D1	465	98
15S/4E-16D1	309	70	16S/5E-30C1	942	118
15S/4E-16E2	260	66	16S/5E-30G1	909	118
15S/4E-17B1	255	46	16S/5E-31A1	<b>7</b> 97	82
15S/4E-17C1	297	70	16S/5E-31Q1	355	34
15S/4E-17P1	437	86	16S/5E-32B1	1056	134
15S/4E-18E1	324	78	16S/5E-32C1	1156	130
15S/4E-19D2	632	138	16S/5E-32M1	797	102
15S/4E-22J1	438	106	16S/5E-33F1	630	78
15S/4E-22L2	373	106	16S/5E-33Q1	840	106
15S/4E-23M1	426	110	17S/5E-1Q1	521	182
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# TABLE 5 (Continued)

# PARTIAL MINERAL ANALYSES OF GROUND WATER IN SALINAS VALLEY July-August 1958

Well number		Chlorides per million	Well number	: Total : solids* : in parts	: : Chlorides per million
175/5E-3B1 175/5E-4N1 175/5E-6Q1 175/5E-9G1 175/5E-12E1 175/5E-14D1 175/5E-24H1 175/5E-36F2 175/6E-7Q1 175/6E-20J1 175/6E-27K1 175/6E-28B1 175/6E-29K1 175/6E-35F1	711 840 575 711 758 526 447 651 459 685 909 1002 1002 604 930	162 78 58 54 142 102 50 58 70 130 154 126 158 66	195/6E-12A1 195/7E-4G1 195/7E-10P1 195/7E-11H1 195/7E-16D1 195/7E-23F1 195/8E-27N2 195/8E-27N3 195/8E-32A1 195/8E-33R1 205/8E-5A1 205/8E-5R1 205/8E-6B1	521 840 573 2330 2345 654 403 3107 2867 2192 2071 1819 1912 1166 761	per million  82 114 106 362 370 86 50 538 478 258 338 278 358 278 358 222 102
185/6E-1E1 185/6E-2N1 185/6E-3P1 185/6E-11J1 185/6E-12A1 185/6E-28J1 185/7E-19N1 185/7E-20K1 185/7E-20Q1 185/7E-28K1 185/7E-29J1	662 724 409 67 379 347 1028 528 1462 1628 1662 1502 2015	70 78 22 78 78 34 138 50 254 282 242 282 350	205/8E-8P1 215/9E-7J2 215/9E-8B1 215/9E-8G1 215/9E-24L1 215/10E-30E1 225/10E-9P1 225/10E-16D1 225/10E-21C1 225/10E-28B1 225/10E-34G1	444 1165 1007 1912 1562 1860 1184 1502 355 697 543 608	50 190 182 330 282 266 126 178 34 66 54 98

<sup>\*</sup> Derived as EC (electrical conductance) times conversion factor of 0.7

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### APPENDIX A

Agreement entered into January 1, 1958, by the Department of Water Resources and the County of Monterey

# APPENDIX A

Agreement entered into January 1, 1978, by the Department of Whiter Percourses and the County of Whitercry

#### APPENDIX A

# AGREEMENT BETWEEN THE DEPARTMENT OF WATER RESOURCES AND THE COUNTY OF MONTEREY

THIS AGREEMENT, executed in quintuplicate, entered into as of January 1, 1958, by the Department of Water Resources of the State of California, hereinafter referred to as the "Department", and the County of Monterey, hereinafter referred to as the "County".

### WITNESSETH

WHEREAS, an investigation of the Salinas Basin in and adjacent to Monterey County has been conducted by the Department of Public Works, acting by and through the agency of the State Engineer, between July 1944 and December 1955, and Division of Water Resources Bulletin Nos. 52, 52A, 52B, and Supplements to Bulletin 52A dated May 1950, October 1951, December 1952, December 1953, May 1957, and State Water Resources Board Bulletin No. 19, on the results of said investigation have been or will be published pursuant to a cooperative arrangement between the Department of Public Works and the County whereby the work accomplished, including publication of said bulletins, was financed with funds contributed equally by the County and the State of California; and

WHEREAS, funds were appropriated to the Department by Item 265 of the Budget Act of 1957 for continuing work on ground water level and stream flow measurements, and a quality of water check in Salinas Valley on a matching basis with the County pending accomplishment of solution of the water problems in the County; and

WHEREAS, by The State Water Resources Act of 1945, as amended, the Department is authorized to make investigations, studies, surveys, prepare plans and estimates, and make recommendations to the Legislature in regard to water development projects; and

#### APPFINDIX A

# AGENERAL BUTTER OF PRINTER OF MITTER OF SOLETIES AND THE COURTY OF MUYER OF THE

This PTER WT, resulted in quintuplicate, enters a into a of denouncy 1, 15,5, by the Ulartment of Water Resources of the State of California, here to the referred to as the "Department", and the in the nonterey, hard the Committee to as the "Occarty".

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the Department is multi-mip d to mee in sommer et of 1965, as anomaed.

The Department is multi-mip d to mee in somigations to the Legislature in some plant to the Legislature in some to the very develormint moderate; and

WHEREAS, by said act, the Department is authorized to cooperate with any county, city, State agency or public district on flood control and other water problems and when requested by any thereof may enter into a cooperative agreement to expend money in behalf of any thereof to accomplish the purposes of said act; and

WHEREAS, the County desires and hereby requests the Department to enter into a cooperative agreement for the supervision of the making of ground water level and stream flow measurements, and a quality of water check in Salinas Valley between January 1, 1958 and December 31, 1958, and prepare a supplemental report thereon;

NOW THEREFORE, in consideration of the premises and of the several promises to be faithfully performed by each as hereinafter set forth, the Department and the County do hereby mutually agree as follows:

### ARTICLE I - WORK TO BE PERFORMED:

The work to be performed under this agreement shall consist of stream flow measurements and a series of ground water level measurements in the spring and fall of 1958, a general water quality check of surface and underground waters in the Salinas Valley, the compilation and preparation of a report on the results of such measurements and water quality check, all within the County of Monterey.

During the progress of said investigation and report all maps, plans, information, data and records pertaining thereto which are in the possession of any party hereto shall be made fully available to any other party for the due and proper accomplishment of the purposes and objects hereof.

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Juring the progress of said investigation of the relation of the information, dura and records pertaining the value of the information of the pertaining the relation of the do not record in the relation.

The work under this agreement shall be diligently prosecuted with the objective of completion of the investigation and compilation of data and preparation of a report thereon on or before December 31, 1958, or as soon thereafter as possible, and the parties hereto agree to perform the work under this agreement in accordance with provisions of "Exhibit A" attached hereto and made a part hereof by reference.

#### ARTICLE II - FUNDS:

The County, upon execution by it of this agreement, shall transmit to the Department the sum of One Thousand Seven Hundred Fifty Dollars (\$1,750) for deposit, subject to the approval of the Director of Finance, into the Water Resources Revolving Fund in the State Treasury, for expenditures by the Department in performance of the work provided for in this agreement. Also, upon execution of this agreement by the Department, the Director of Finance will be requested to approve the transfer of the sum of One Thousand Seven Hundred Fifty Dollars (\$1,750) from funds made available to the Department by Item 265 of the Budget Act of 1957, for expenditure by the Department in performance of the work provided for in this agreement and the State Controller will be requested to make such transfer.

The Department shall under no circumstances be obligated to expend for or on account of the work provided for under this agreement any amount in excess of the sum of Three Thousand Five Hundred Dollars (\$3,500) as made available hereunder and when said sum is exhausted, the Department may discontinue the work provided for in this agreement and shall not be liable or responsible for the resumption and completion thereof.

Upon completion of and final payment for the work provided for in this agreement, the Department shall furnish to the County a statement of

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all expenditures made under this agreement. One-half of the total amount of all said expenditures shall be deducted from the sum advanced from funds appropriated to said Department, and one-half of the total amount of all said expenditures shall be deducted from the sum advanced by the County and any balance which may remain shall be returned to the Department, and to the County, in equal amount.

IN WITNESS WHEREOF, the parties hereto have executed this agreement to be effective as of the date hereinabove first written.

Approved as to Form and Procedure

COUNTY OF MONTEREY

/s/ W. P. Stiffens, County Counsel District Attorney, County of Monterey

Approved as to Engineering

/s/ Irvin M. Ingerson Chief, Engineering Services Branch

Approved as to Form and Procedure

/s/P. A. Towner Chief Counsel, Department of Water Resources

Approved - Department of Finance February 18, 1958

/s/ Louis J. Heinzer
Administrative Advisor

By /s/ Chester Deaver
Chairman, Board of Supervisors

STATE OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES

HARVEY O. BANKS
Director of Water Resources

By /s/ Paul L. Barnes
Paul L. Barnes, Chief
Division of Administration

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### EXHIBIT A

### MEMORANDUM OF UNDERSTANDING WITH REFERENCE TO WATER RESOURCES INVESTIGATION OF MONTEREY COUNTY

The objective of this memorandum of understanding is to coordinate the work of the State of California, and the County of Monterey, in the investigation of the water resources of the County of Monterey.

It is contemplated that an agreement will be executed between the Department of Water Resources and the County of Monterey, for the purpose of conducting the investigation of the water resources of Monterey County.

This memorandum is a prerequisite of the execution of the aforesaid agreement.

The work of all agencies concerned shall be closely coordinated, and information shall be freely exchanged.

This memorandum shall be revised as necessary as the work proceeds, and all revisions shall be approved by representatives of the State and County of Monterey.

The division of the work under the investigation of the water resources of the County of Monterey, between the State and the County of Monterey shall be as follows:

### 1. Stream Flow Measurements

### a. County

The County shall make any necessary stream flow measurements pertinent to the investigation, prepare gaging station rating curves therefor, and periodically furnish the State the records of stream flow obtained therefrom.

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### b. State

The State shall advise in the selection of gaging stations at which stream flow measurements may be necessary.

### 2. Ground Water Level Measurements

### a. County

The County shall make a series of ground water level measurements in the spring and fall of 1958 at a grid of wells sufficient to give adequate coverage. The records of ground water level measurements shall be entered on suitable forms and copies thereof furnished the State.

### b. State

The State shall supervise ground water level measurements, determine adequacy of well measurement grid, and determine suitability of forms utilized for maintaining record of ground water level measurements.

### 3. Surface and Ground Water Quality Survey

### a. County

The County shall obtain sufficient samples of surface and ground waters during the summer of 1958 to provide adequate information on the status of the mineral quality of the waters.

The samples collected shall be furnished the State for analysis.

### b. State

The State shall determine the sufficiency of the quality of water survey, both surface and underground, and shall provide for the analysis of water samples collected pursuant to the investigation.

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### 4. New Well Logs

### a. County

The County shall obtain logs of all new wells and furnish copies thereof to the State.

### 5. Compilation of Data and Report

### a. State

The State shall compile all data collected pursuant to the investigation, prepare a report thereon, and furnish copies to the County.

### 6. Billings to State

The Department will reimburse the County for all direct expenditures and expenses incurred in the performance of the work done by the County under the provisions of this agreement.

Salaries and expenses of administrative employees will not be allowed.

The County shall render to the Department monthly in quadruplicate full and complete statements of all expenditures and expenses in performance of said work under the provisions of this agreement.

Rates for engineering personnel shall not exceed those for grade of assistant hydraulic engineer in State service. Clerical help shall not exceed the rate for intermediate stenographer-clerk in the State service. Mileage rates shall not exceed seven cents per mile.

Other charges shall be on the basis of actual cost to the County.

All billings must be certified by the County auditor as to work

provided for and costs incurred under the terms of this agreement.

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### APPENDIX B

- Table Bl. Cross Index of Well-Numbering System, from current Department of Water Resources Number to 1933 Division of Water Resources Number.
- Table B2. Cross Index of Well-Numbering System, from 1933
  Division of Water Resources Number to current
  Department of Water Resources Number.

### AFPENTIX is

- Table 51. Gross Index of Vell-Mabering System, from current Department of Wasser New Property 1933 whisters of Veler Rosserver, Webber,
  - Pable TL. Gross Index of Well-Mumberia, Syrtem, from 1913
    Division of Water Resources Number to current
    Department of Water Resources Number.

TABLE B1

### CROSS INDEX OF

WELL NUMBER SYSTEMS, FROM CURRENT DEPARTMENT OF WATER RESOURCES NUMBER TO 1933 DIVISION OF WATER RESOURCES NUMBER

	Well numbers	
Current	:	Prior
13S/2E-20R2 -29F2 -29J1		1B-66A 1B-6A 1B-99
145/2E-8A1 -24H1		1C-75 2C-199
14S/3E-30E3		2C-200
15S/3E-8C6 -16B3		3D-222 3D-223
15S/4E-15M1 -19D2 -32D2		3D-54 4D-147 4D-137
16S/5E-7E1		5E-124
17S/5E-2CL -12L1		6F-98 6F-88
19S/7E-4G2		8H-9L

Note: This cross index is supplemental to cross indexes given in Appendix Bl of the Fifth and Sixth Supplements.

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136-41 13-41 13-41	235/25-2012 -25 8 -27 8
35-05 866-08	145/272-841
(23 46	15/30-1053
535-65°	1,28/31-75/33
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1/6m ()	5:41-31/34:

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### TABLE B2

### CROSS INDEX OF

WELL-NUMBERING SYSTEMS, FROM 1933 DIVISION OF WATER RESOURCES NUMBER TO CURRENT DEPARTMENT OF WATER RESOURCES NUMBER

	Well	numbers	
Prior		: Curre	ent
1B-6A -66A -99			-29F2 -20R2 -29Jl
1C-75		14s/2E-	-8Al
20 <b>–</b> 199 <b>–</b> 200	•	14s/2E 14s/3E	
3D-54 -222 -223		15S/LE- 15S/3E-	-15M1 -8C6 -16B3
4D-137 -147		15S/4E-	-32D2 -19D2
5E-124		16S/5E-	-7El
6F-88 -98		17S/5E	-12 <b>11</b> -2C4
8н-94		19S/7E-	-4G2

Note: This cross index is supplemental to cross indexes given in Appendix B2 of the Fifth and Sixth Supplements.

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### APPENDIX C

Description of Wells in Salinas Valley

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### APPENDIX C

### DESCRIPTION OF WELLS IN SALINAS VALLEY

Included in this appendix are descriptions of the wells for which data are reported in Supplements Nos. 1 through 7, and for which descriptions are not given in Bulletin No. 52-A.

Explanation of abbreviations and symbols used in this appendix:

Use:

Irr., irrigation
Dom., domestic
Mun., municipal
Ind., industrial
N.U., not used

Other data available:

L, drillers log

W, water-level measurement Cp, partial mineral analysis C, complete mineral analysis

T, pump test

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APPENDIX C

Other data	Gb, W	Cp, W	м	Z «»	Cp, W	ď	Cp, W, L
Diameter: Depth of : of :perforetions: casing : below land : n inches: surface : : in feet :		362-530		369-550			392-602
Disneter: of: casing: in inches:		16	12	16		91	36
: Driller : and : date :	37404 Western Pump 5/18/48	F. W. Walker 3/15/49		04 F. W. Walker 3/12/50	F. W. Walker Nov. 1955	12	55 Roy Alsop 8/25/49
	371			38804		47612	38055
Use	Irr.	Irr.	N. U.	Irr.	Irr. & Dom.	Irr.	Irr.
Wall : depth : in feet:	500	009	009	550			602
Elev. R.P. and G.S.1/	21.1	27.1	14.5 14.0	17.3	18.0		16.2
Reference : point : description :	Groove in conc. base	Pump base hole	Casing top	Groove in conc.	Top of casing		Casing top
Owner	Daniel Peri	Cal. Art. & Veg. Growers	Jennie Tate	Cal. Veg. & Arti- choke Growers Association	J. B. Lyons	John Lyons	H. F. Cozzens
Location	SW corner of intersection of Castroville-Mose Landing Hwysend Rd. to Moss Landing.	1700' NE of Castroville-Moss Landing Hwy. at a point 3000' NW from Molera Road.	0.75 m1 E. of Moss Landing Rd. and 0.4 E. of Permanente #2 operating pump.	$\frac{1}{4}$ m1. E. of 1-B-654 which is 0.75 m1. E. of Moss Landing Rd. & 0.4 m1. E. of Permanente $\frac{1}{4}$ 2 operating pump.	150' E. of Castroville-Moss Landing Hwy. & 1 mi. N. Castroville (50' So. 1-B-5).	On Salinas-Watsonville Hwy. 1.1 mi. W. of intersection of Fort Ord & Watsonville-Salinas Hwy; 30' North of Highway.	1400' west along NW prop. line from Castroville-Moss Lending Hwy. then 650' South.
State well number and 1933 DWR	19S/2E-19H1 1-B-90	13S/2E-2012 1-B-91	13S/2E-20R2 1-B-66A	13S/2E-21N1 1-B-81	13S/2E-29F2 1-B-6A	13S/2E-29K3 1-B-54	13S/2E-30A1 1-B-88

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State				•• ••	••••				•• ••		
well number and 1933 DWR number	Location	Owner	: Reference point description :	: Elev. : Rell : R. P. : Well : and / : depti : G.S. : : in fer	Slev. : Well : and /: depth : J.S. 1: In feet: : :	Use	Meter no	Driller and date drilled	Dlameter: of :p casing: in inches:	fameter: Depth of : of :perforations: casing : below land : inches: surface :: in feet ::	: Other data : avallable :
13S/2E-30G2 1-B-98	From int. Watsonville-Selinas Hwy. & Molera Rd., on Molera Rd., W. 0.65 miles.	Louie Scattini	Top of casing	0.6		Irr.					Cp, W
135/2E-31L1 1-B-80	1550' SW from Molera Rd. & 150' N of Mulligan Hill Road.	Francis Molera	Pipe in cesing	9.8	509	Irr.	38795	Roy J. Alsop 11/15/49	16		Cp, W,
13S/2E-32A2 1-B-100	From intersection of Fort Ord Hwy, and Watsonville-Salinas Hwy, northwest on Watsonville Salinas Hwy, 0.6 mile, SW 0.2 mile, NW of well //1-3-68"d"	Sal Candiloro	Top of	9.80 12.10	009	Irr.	38805	F.W. Walker 9/58		300-600	æ
13S/2E-32E3 1-B-97	2200' NE of Molera Rd. at a point 0.95 mi. NV of State Huy. #1.	Molera Estate	Casing hole	9.5	885	Irr. & dom.	33441	Roy Alsop	18	below 356	L, W
135/3E-30P1 2-B-32	$\mu\mu60^{\circ}$ W, on Castroville Hwy. from U.S. 101 & $\frac{1}{2}$ m1. S of Castroville Highway.	A. L. Tanner F. R. Fulmer	Pipe in conc. 179.0 base 178.0	179.0	703	Irr.		Walker Drilling Co. 10/8/51	17		Cp, L,
14s/2E-2M1 2-C-8	On Espinosa Rd. 0.5 mi. SE of the intersection of Watsonville-Salinas Hwy. & Espinosa Rd. NE 0.4 mi. SE 0.3 mi. from Espinosa Rd. 300' SE of transmission line. 0.25 mi. E of farm bldgs. In corrugated metal shed.	Vio Johnson				Irr.	26283				ď.

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Other data	Cp, W	අර	Cp, W	Cp, L, W	Cp, L, W	Cp, L	Cp, W	Cp, W
g p			446-466 494-514 518-522	442-473	885-095	361-612		
Diameter: Depth of of perforation cesing: below land in inches: surface in inches: in feet			12	18	18	<b>J</b> 6		
Driller and and date date	1 5		Roy Alsop Nov. 1952	Roy V. Alsop 8/30/55	Roy V. Alsop 5/30/55	F. W. Walker 1949		
Meter .			17608	322890	62266		37394	
Use	Irr.	Irr.	Irr.	Irr.	Irr. & Dom.	Irr.	Irr & Dom.	Irr.
. Well : depth : in feet:			576	510	909	612	009	
Elev. R. P. and G.S.1/	16.5		14.0	15.8	14.9 14.0		13.6	8
Reference point description :	Casing top		Casing top	Casing hole	Casing hole		Casing top	Hole in easing
Owner	Frank Johnson	Molera Estate	Molera Estate	V. Pezzini	Cooper Estate	Kenneth Martin (Mendonca lease)	Barbara Martin	Tony Mondonoa
: : : : : : : : :	On Espinosa Rd. SE 0.5 ml., then 0.2 ml. NE, thence S on country rd. 0.25 ml. 600' SE of group of farm bldgs 1200' SW of well 2-C-8.	1250' NE along RR tracks from Blanco Rd. & then 1250' SE from tracks.	Just SW of Molera Rd. at a point 1250' NW of Fort Ord Hwy.	0.2 m1. SW of Nashua & 0.1 m110 W of Monte Road	0.5 m1. SW of Nashua Rd. & O.1 m1. W on Monte Road.	0.25 m1. S of Radar Station. Across road (W Side) from old #26 now abandoned.	4 mile SW along US 1 from Twin Bridges then 700: NW.	800' S of well #1-C-6 which 1s 0.5 ml. W of Neponset Station.
State well number and 1933 DWR	14S/2E-3R1 2-C-5	145/2E-4N2 1-C-62	14s/2E-502 1-C-65	14s/2E-5K1 1-c-73	14S/2E-5P2 1-C-72	14s/2e-7F2 1-C-26A	145/2E-7K1 1-c-60	145/2E-713 1-C-70

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Other data available	CP, L	M	යු	<sub>1</sub> 2	ą.	W, L	ď
2 2	400-418 456-477 492-506	332-340 395-405 407-410 460-480 492-505 532-540		535-600		156-198	
Diameter: Depth of of perforation casing: below landin inches: surface in inches: in feet	18	18		12		र्ना	
Driller and date drilled	Roy Alsop and Son 10/5/57	679714 Roy V. Alsop 5/3/55		Numes 6/11/48		Roy Alsop 4/1/54	
Meter no.		<b>41619</b>	38805	35509	57407	28400	15149
Use	Irre	& Dom.	Irr.	Irro	Irr. & dom.	Irr.	Irr.
. Well depth : in feet :	515	556		848		214	
Elev. R.P. and G.S. J		16.4 14.4				21.0	
Reference point description		Top casing under disc.				Top casing	
Owner	A. J. Molera Est.	Miss Frances Molera	Klute - owner Walter Nielson -	M. Ferrefra	A. Silacci	Martin Produce Company	George Fontes
Location	From intersection Blanco-Nashua · A. J. Molera Est. Road & S.P.R.R. Monterey Branch, on Blanco Nashua Road S O.4 mi. W 0.25 mile.	0.5 mi. SW of Nashua Rd. & 0.2 mi. E of Monte Road.	From intersection of Molera Rd. and Fort Ord Hay., SE 1.4 miles, SW 0.6 mile.	1.4 mi. NE of Castroville-Salinas Hwy. & 1.0 mi. S of Espinosa Road,	0.5 mi. S of Blanco-Nashua Rd. 1.9 mi. SE of intersection of Blanco-Nashua Rd. & Fort Ord Hwy. Baok of group of build- ings.	0.85 m1. SW of Blanco-Nashua Rd. at a point 1.8 SE of State Highway #1.	From intersection of Blanco-Salines Rd. and Nashus Rd. N 1.0 mile, E 0.1 mile.
State well number and 1933 DWR number	14S/2E-8A1 1-C-75	14N/2E-803 1-0-71	14S/2E-8R1 1-C-40	14s/2e-12e1 2-c-175	14S/2E-16C2 1-C-44	14s/2E-16E2 1-C-66	14S/2E-22Q1 2-C-42

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Stete well number and 1933 DWR	Location	Owner	Reference point description	Elev. R.P. and G.S.1	Well : depth : in feet:	Use	Meter no.	Driller and date drilled	Diameter: of :p oasing: in inches:	Depth of :: Depth of :: bolow land :: surface :: in feet ::	: Other : data :available
14S/2E-24H1 2-C-199	From intersection of Watsonville. Elwood Fontes Salinas Hwy. & Boronda Rd., N on Watsonville-Salinas Hwy. 1.2 mi., E on Field Rd. 0.6 mi.	Elwood Fontes			308	Irr.		Roy V. Alsop and Son 12/21/57	16	170-290	a
14\$/2E-2451 2-C-113	0.85 mi. W of Boronda Rd. & Watsonville-Salinas Hwy. inter- section, O.4 mi. N of Hwy. past ranch bldgs. In corrugated metal shed.	C. Salamina				Irre	38772		12		Q.
14s/2E-24P1 2-G-135	McPadden Rd. & the Salinas-Gastroville Hwy. 200' NW of corner of barn, along right side of field road.	L. Boronda				Irr. & Dom.	39020		10		g.
14S/2E-2401 2-C-112	0.85 mi. W of Boronda Rd & Watsonville-Salinas Hwy. 300' N of Hwy. in shed behind water tower.	C. Salamina Ranch				Irr. & Dom.	35235				Ĝ
14s/2e-25a2 2-G-99	On Salinas-Watsonville Hwy. from Calvary cemetary NW O.6 mile, SW O.1 mile.	E. Gorla				Irr.	04499				ይ .
14s/2E-25B1 2-C-92	0.95 mi. W of Boronda Rd. & Wetsonville-Salinas Hwy. intersection 0.2 mi. S of Highway. In metal shed. Dsc. to 24" cons. Standpipe.	E. Gorin				Irr.	66453		Ž.		9
14s/2E-25D1 2-G-134	Near water tower & barn. House nearby unoccupied. On McFedden Rd. 0.3 ml from Castroville-Salinas Hwy. 200' S of Road.	L. Boronda				Irr. & Dom.	38812		12		e.

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To	5	5-12-5 5-12-12-1	11-1-15	Aboy of Child Science Control of the Child Sc	S C 2 3	REHO - 10-11	1

State well number and 1933 DWR	Location	Owner	Reference point description	Elev. W. R.P. Sud. G.S.1.1n	Well : depth : in feet:		Mater :	Driller and date drilled	Dlemeter: of : casing: in inohes:	: Depth of : perforations: below land : burface : in feet :	Other data
Jacumu						••	•				
14S/2E-25F1 2-C-151	0.95 ml. W of Boranda & Wetsonville-Salinas Hwy. intersection, 0.4 ml. S of Hwy.	E. Gorfn				Irr.	30010	1	<b>†</b>		පි
14\$/2E-26A1 2C-132	From intersection Salinas- Blanco Rd. & Armstrong Rd. 0.6 m1. North, W 400' in corrugated metal shed adjoining machine shop. 0.1 m1. S of McFadden & Armstrong Rd. intersection.	E. Bordges				k Dom.	54926				đ.
145/2E-26J1 2-C-56	On Armstrong Rd., 0.4 mi. N of intersection of Salinas-Blanco Rd. and Armstrong Road.	J. Porter				Irr.	53270		12		ĝ.
14s/2£-28H2 2-G-192	2900' W of Blanco-Nashna Rd. at a point 3500' N of Blanco.	L. M. & V. Jacks (John Nissen lease)	Casing hole	23.0 h	450	Irr.	30014	Salinas Valley Pump Service 7-11-54	16	188-260 305-377 401-450	L, W
145/2E-34A1	ل mi. E on Blanco Rd. from Nashua Rd. then 450' South.	Dorothy Hageman	Pump base hole	31.0 4	1694	Irr.		F. W.Walker 1-13-48	16	135-469	CP, W, L
14S/2E-34B2 2-c-62	# m1. beck of Old Blanco Store.	P. Breschini	Hole in pumb base	31.0		Irr.	18918				<b>3</b>
145/2E-35L2 2-C-198	From intersection Blanco-Nashua & Salinas-Blanco Rds. on Salinas-Blanco Road, E 1.0 m1., S 0.6 m1.	Sally Wasson	Casing hole thru hole in conc. base	29.0 h	: ५६५	Irr.	33896	Roy Alsop & Son 8-1-57	16	336-358 376-428	Cp, L
145/3E-2N2 3-C-216	1300' SE of Well #3-C-156 which is 3300' NE from Rogge Rd. at a point 1900' from Nativided Rd.	Roy Alexander	fop casing, thru hole in conc. base	169.4 168.4	701	Irr.	100h	Ray Alsop 12-19-56	큐	140-657	W, L

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APPENDIX C

	Other date	Cp, W, L	M, L	CP, W,L	М	<b>&gt;</b>	W, L	м, г	W, L	и, г.,
	Depth of perforations below land surface in feet		200-542						160-698	290-320 348-520 560-580
	Diameter: of:p	†	14	16		114		14	16	16
	Driller and date drilled	Ray Alsop Jan. 1948	Raymond Alsop 9/28/58	Raymond Alsop 7/13/46	Roy Alsop 1949	Ray Alsop 10/4/56	Raymond Alsop 12/18/46	Ray Alsop 12/17/55	Raymond Alsop 5/10/56	Raymond Alsop 5/19/55
	Meter no.			33800	50859	73323	34924	37504	73018	253691
	Use	Irr.	Irr.	Irr.	Irr.	Irr.	Irr.	Irr.	Irr.	Irr.
	. Well : depth : in feet:	899	550	994	165	650	755	619	902	† <sub>1</sub> 09
	Elev. R. P. and G.S.l.	168.8	147.5	135.6	135.3	75.9	114.5	144.0	148.6	140.3
	Reference point description	Pipe in conc. base	Casing hole	Hole under pump base	Pump base	Casing hole thru hole in conc. base	Casing hole	Casing hole	Casing hole	Pump base hole
	Owner	P. Abeloe	Sherwin Smith	Silvio Sala	C. & M. Ferresci	M. Cunha	G. Brana	P. Haley	Carl Mortensen	Henry Bondesen
••	Location	400' E of old State Hwy. 1.1 mi. E along old State Hwy. from its intersection with Rogge Rd.	From intersection of Sausal Rd. and Ewy. 101, NE 2.15 miles,	1100' E of Harrison Rd. at a point 3500' N of Russell Rd.	2100' NE of Russell Rd. at a point 1700' SE of U.S. 101.	From intersection of Hwy. 101 and Espinosa Rd., on Espinosa Rd. W 1.5 mile north 50'.	500' SE of San Juan Rd. at a point 3000' NE of U.S. 101.	From old State Hwy, on Rogge Rd. 0.3 ml. NE, SE 50'.	From intersection Old San Juan and Rogge Rds. E on Rogge Rd. O.5 mi., S 50'.	From intersection Rogge & Natividad Rds., on Rogge Rd. W 3000', South 1300'.
	State well number end 1933 DWR number	145/3E-3K1 3-C-3A	14S/3E-341 3-C-230	14S/3E-4E1 3-C-167	145/3E-4N1 3-C-190	14s/3E-6L2 2-C-197	145/3E-9P2 3-C-192	14S/3E-10E1 3-C-210	14s/3E-10F3 3-c-214	14S/3E-10P2 3-C-206

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APPENDIX C

Other data available	W, L	W, L	C, W, L	1	W, L	Cp, W, L	W, L	W, L
Depth of perforations below land surface in feet	216-386 398-472 550-661	200-590	140-390					
Dismeter: of :p caeing : in inches:			<sup>†</sup> t	ω	16	16	16	
Driller and date drilled	Ray Alsop 3/1/55	Ray Alsop 12/23/54	P.G. Masson Dec. 1956	C. F. Dougherty 10/16/57	Raymond Alsop 10/13/49	Ray Alsop 3/21/46	Raymond Alsop 8/5/49	Ray Alsop 10/20/53
Me to on  t	trint99	Etht199	62648	47875	34200	19562	316682	35157
use S	Irr.	Irr.	Irr. & Dom.	Dom.	Irr.	Irr.	Irr	Irre
Well : in feet:	689	509	394	200	380	094	737	700
Elev. R.P. and	142.4	դ <b>.</b> լդլ	142.3		150.0	139.8	115.6	129.5
Reference point desoription	Casing hole	Pump base hole	Pips in conc. base	Top of casing	Top of casing	Pump base hole	Casing hole	Casing top
Owner	Andrew Madolora	Settrini Bros.	Monterey County Boys Ranch	Joe W. Balley	John Brazil	C. Settrini	Joe Tschumperlin	Henry Bondeson
Location	1500°S of Rogge Rd. at a point 2200°W of Natividad Rd.	0.1 mi. E of Natividad Rd. at a point 0.25 miles south of Rogge Road.	From interesction of Natividad Rd. & Old Natividad Rd., SE 1300:, at Sheriff's Posse Grounds.	From intersection of Natividad & Old Natividad Rds. on Old Natividad SE 0.35 mi. NE 100'.	0.55 mi. SE of the intersection of Natividad and Stirling Rds.	0.7 mi. SE of Natividad Rd. at a point 0.85 mi. ME from Bondeson Rd.	0.65 ml. NE of intersection of Bondeson Rd. & Natividad Road.	1900' NW of Natividad Rd. at a point 3800' NE of Bondeson Rd.
State well number end 1933 DWR number	145/3E-1001 3-C-203	14s/3E-10R2 3-C-201	14S/3E-11H1 3-C-215	14S/3E-11H3 3-C-223"d"	14s/3E-11J2 3-C-176	145/3E-1461 3-6-174	145/3E-14N1 3-6-170	145/3E-1501 3-0-194

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APPENDIX C

Other date	1 ° %	Cp, L	Cp, W, L	W, L	ф	Q,	I, L	W, L
8 7	200-775		210-400	200-1000			200-701	200-235 1 305-355 380-395 500-630 662-732
Diameter: Depth of of perforation casing: below langin in feet: in feet:	16		16	16	79		16	16
Driller and date drilled	Raymond Alsop 1/6/59	Roy Alsop 7/1949	Ray Alsop 6/14/52	Roy Alsop 5/1/54			F. W. Walker 2/27/48	Reymond Alsop Oct. 1954
Meter no.	92694	33801	51548	57003	67857	38818	16652	51512
Use	Irr.	Irre	Irr.	Irr.	Irr.	Irr.	Irr.	Irre
. Well : depth : in feet:	784	780	1012	1000			701	946
Elev. R. P. and G.S.1	126.0		104.3	115.4			92.8	94.5
Reference point description :	Pump hole		Casing top	Casing hole			Hole under pump base	Casing hole
Owner	Harold Christensen	Harden Camp #2	Harold Christensen	Hardin Farms	E. Harden	H. Reeves	Venutti Broe.	Harold Christensen
Location	From Junction of Natividad Rd. & Hwy. 101 NE 2.5 mile; E 600 feet.	On left side of Nativided Road 2000; north of Bondenson Road.	350' S of Bondeson Rd. & 1200' W of Nativadad Road.	0.75 m1. NW of Natividad Rd. at a point 1.15 m1. SW of Rogge Road.	On Bondeson Rd. 0.9 mi. E from intersection of Bondeson Rd. & Hwy. 101 to rench barn. 1000' N of rench house in corrugated metal shed.	0.5 mi. W of intersection of Boronda Rd. & Hwy. 101 on dirt road SW 0.2 mi. In back of bldgs. & large water tank. In wood pump house.	0.6 ml. S of Santa Rita & 200° Wof US 101.	3300' E of U.S. 101 at a point 2000' S of Bondeson Rd.
State well number and 1933 DWR number	14s/3E-15H3 3-C-231	14S/3E-15K3 3-C-147	148/3E-15P1 3-C-146A	14S/3E-16H1 3-C-198	145/3E-16K2 3-C-75	145/3E-17D1 3-G-46	145/3E-17J2 3-C-40A	14s/3E_21B3 3-C_204

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Other data available	W, L	M <sub>p</sub> L		ı	W, L	W, L	ч	Cp, W, L
8 7	206-330			200-400	•	214-360		160-330 370-660 687-770
Dlameter: Depth of of of october of october of october	16	12		16	12	16		16
Driller and date drilled	Raymond Alsop 11/2/55	R. Alsop		Ray Alsop 11/9/50	L. Alsop	Raymond Alsop 9/22/57	Raymond Alsop 1942	Ray Alsop 7/29/51
Meter no.	51546			37510				50257
Use	Irr.	Irr.	Irr.	Irr.	Irr.	Irr.	Irr.	Irr.
Well : depth :	750	455		577	126	375	543	800
Elev. R. P. and G.S.1/	114.6	85.6			102.2	156.0		127.0
Reference point description	Pipe in conc.	Hole in casing			Casing hole	Top of casing		Pump hole
Owner	Jim Bardin	S. Sherwood	Monterey County	Jernie Williams	C. Lorentzen	Grover Thalcke	Schween-Armstrong & Bardin	J. Bardin
Location	1500'S of well #3-C-170, which is 0.65 mi. NE of intersection of Bondeson Rd. & Netividad Rd.	0.25 ml. E of County Hospital on Natividad Road.	1.0 ml. SE of Natividad Rd. at a point 3100° SW of Bondeson Rd.	3930' off Williams Rd. & 6000' SW along Williams Rd. from Old Stage Rd. 1500' N and 450' E of SW corner.	NW oorner Rider Lane & Senborn Lane.	From intersection of Old Stage & Williams Rds. west on Williams Rd. O.4 mile, north O.45 mile.	4500' SW from Old Stage Rd. along Williams Rd. then 1200' NW.	0.35 mi. SE of Williams Rd. at a point 0.6 mi. NB from Del Monte Avenue.
State: vell: number: and 1933.DWR: number:	14S/3E-22A1 3-C-211	14S/3E-22L1 3-C-62	14S/3E-22R1 3-C-183	148/3E-2311 3-C-140	145/3E-23P1 3-C-67	14S/3E-24H1 3-C-222	14s/3E-24a1 3-c-89	148/3E-25L2 3-0-135

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APPENDIX C

State well number and 1933 DWR number	Location	Owner	Reference point description	Elev. R. P. and.	Well : depth : in feet:	nse	Meter :	Driller : and : date : drilled :	Diameter of casing in inches	Depth of perforations below land surface in feet	Other data avallable
14S/3E-28F2 3-C-141	West side of California St., 730° southwest from inter- section of California St. and Natividad Rd.	Florida Carr			537	Irr.	33750	Ray Alsop 12/19/50	Ħ	420-500	Cp, L
14S/3E-30E3 2-C-200	From Calvary Cemetery W on Salinas-Watsonville Hwy. W 0.2 mi., S 0.2 mi.	Lanini Brothers			130	Irr.		Raymond Alsop 7/19/58	†I	337-385	Cp, L
ρ 14s/3E-30F1 υ 2-C-110	Corner of Watsonville-Salinas Hwy. & Boronda intersection across rd. & tracks from cemetary. In green wood shed.	D. Ichikawa				Irr	50655				ల
145/3E-31F2 2-C-201	From intersection of Davis and Nissen Roads NE on Davie Road 0.35 mile, NW 300', 150' NW of well #2-C-80	Salinas Valley Vegetable Exchange	Casing hole	38.0	518	Irr.	73336	Raymond Alsop 10/20/58	16	337-406	W, L
145/3E-3192 2-D-31A	200° NE of Nissen Rd. at a point O.4 mi. SE from its intersection with Davie Road.	Hermit Panziera			614	Irr.		Roy Alsop 5/26/53	16	353-412	Ср, г
14s/3E-35H3 3-C-159	On SW side of Alisal Rd. 1100° SE of Bardin Road.	Hartnell A. & M.			099	Irr.	35165	F. W. Welker 4/16/48	r 16	227-646	Cp, L
145/4e-30K2 4-c-12	1.1 mi. SE of intersection of Old Stage Rd. and Williams Rd. & 400° S of 4-C-2n.	Wm. Silacei	Pump base hole	160.0	350	Irr.	94655	Salinas Valley Pump Service 1951			>

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APPENDIX C

Location  1800' SE of Well #4-C-16 which is 6100' NE of Alisal Rd, at a point 5800' SE of Williams Rd, 0.65 mi. NW of Blanco Rd, at a point 1.0 mi. NW of intersection of Davis & Hitchock Rd., SW 0.65 mi. SW side of road. In oorrugated metal shack  300' S. of intersection of Bardin Road and U.S. 101.  600' SW of Romie Lene at a point 3500' from Salinas—Monterey Hwy. in back of new hospital.  0.9 mi. SE of Monterey Salinas Hwy. 40' SW of 3-D-21. 55'
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Just NE of Nissen Rd. at a point John Nissen 2400° NW of Monterey State Hwy.	Owner John Massen	Reference point description	R. P. snd	. Well :	98 D 44 H	. Meter no.		Dismeter: of points: in inches: in 26	Depth of serforetions below land surface in feet	Other data available
From intersection of Salinas Montersy Hwy and Nissen Road south on Salinas-Montersy Hwye, 2200; east 400	Henry Tereji	Top of casing		252	Irr	<i>(</i> 411)	Valley Pump & Drilling Company 10/11/56		132 -156 180 -204 228 -252	1 °
From intersection of Hitchcock and Davis Roads NE on Davis Road 0.25 mile, SE 200', 100' NE of well #2-D-32	Salines Valley Vegetable Exchange	Casing hole	33.0	204	Irr. & Dom.	30012	Ray Alsop 11/15/58	16	377 -144	13 ° %
4200' NW along Hunters Lane from Harkins Lane & 2500' NE	G. Tavernetti				Irr.					ď
200° SW of Hunters Lene at a point 3650° NW from Harkins Lene	A. H. Sohmidt	Pump base hole	54°0 53°0	249	Irr.	31356	Masson Drilling 12/23/46		185 –205 212 –246	W, E
From intersection of Harkins Lane and Hunter Lane west on Hunter Lane 0.2 mile, south 2007	Mrs. John Tholohe	Casing top at hole in conc.	62.0	252	Irre	9/149	Roy Alsop 1923	12		M
From intersection Harris Rd. and Spreckels Blvd. 1.50 ml. NE on Harris, thence W 0.50 mile on field road in metal pump house	Salinas Valley Ice Company	Top of easing Wost side			Irre	66432				ď

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State Well number and 1933 DWR	Location	Owner	Reference : point : description :	Elev. R. P. and G.S.1	Well : depth : :In feet:	Use	Meter no.	Driller and date drilled	Dlameter: of :p: oeelng: in inches:	Depth of Derforations below land surface in feet	: Other data :available
15\$/3E-12F2 3-D-224	From intersection of Hwy. 101 & Hartnell Road north on Hartnell Road 1.25 mile, west 0.6 mile, 200' north of well #3-D-221.	Salines Valloy Vegetable Exchange	Hole in easing	0.49	595	Irr.	68789	Ray Alsop 8/21/58	16	198-213 224-232 285-305 305-332 475-490 490-499	a, r
15S/3E-12K3 3-D-205	2700' NW of Hartnell Rd. at a point 1.0 mile NE of U.S. 101.	Yuki & Bunn			521	Irr.	55950	P.G. Masson 10/19/46	16	265-279 301-336 367-390 401-415 48 <sup>1</sup> 4-517	Cp, L
155/3E-1364 3-D-209	300' E of U.S. 101 at a point 2200' N of Hartnell Road.	Salinas Valley Vegetable Exchange	Casing hole	71.0	<b>†15</b> †	Irr.	5927 <sup>tt</sup>	Ray Alsop 5/28/54	16	352-412	W, L
155/3E-13N1 3-D-142	5/8 mile SW of Spence under-	Ferry Morse Seed Company	Groove in	67.0	261	Irr.	33488	Ray Alsop 1934			Cp, W, L
155/3E-14M2 3-D-128A	3700' SE of Harris Lane at a point 4300' NE of Spreokels Rd.	Spreokels Sugar Company			210	Irr		F. W.Porter & Son 8/18/53	16	150-209	Cp, L
158/3E-15B1 3-D-162	1950' SW from 3-D-100 which is 0.6 ml. SW along Harris Lane from U.S. 101 and 50' N of Lane.	Gabilan Packing			452	Ind.		Roy Alsop 11/5/51		318-344 389-444	Cp, L
15S/3E-15M1 3-D-54	From intersection Spreckels Blvd. & Harris Rd. NE on Harris 0.60 mile thence NW on field rd. 0.20 mile. In metal pump house.	Spreckel Sugar Co.	Under pump base north side			Irr.	57419				

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Other dete available	K E	ď.	Cp, W, L	L, W	cd D	ధ్య	Cp, L
Depth of arforations below land surface in feet	145-175		150-185	248-288 424-449	140-260		160-240
Dlameter: of :p. oasing: in inches:	16		큐		16		16
Driller and dete dete	F. W. Porter & Sons		Roy Alsop 4/54	Roy Alsop 1951	Porter 2/20/51		F. W. Porter & Sons 11/20/51
Meter no.	Irr. 36253	89499	Irr. 76740		50859	37726	
Use	Irr.	Irr.	Irr.	Irr.	Irr.	Irre	Irr.
Well : depth : in feet:	248		506	<sub>456</sub>	566		546
Elev. R. P. and	57.5		45°0	47.0			
Reference point description	Pump base hole	Under pump base north side	Top of casing	Top of casing		Hole in concalable beneath pump base NE	
Owner	Spreckels Sugar Co.	Spreckels Sugar Co.	Davis Estate	Merrill Farms	Spreckels Sugar Co.	Spreokels Sugar Co.	Delfino Fatjo
Location	120 feet west of Harkins Lane, 700 feet south along Harkins Lane from SPRR crossing near Spreckels.	From intersection Spreckels Blvd. & Salinas-Monterey Rd. SE. approx. 1.0 mis, thence NE 0.25 mis most southerly of two wells. In metal pump house.	3500' SW of Poster Rd. at a point 3900' NW of Salinas-Monterey Hwy.	670' W of Monterey State Hwy. Bridge on Salinas River	815; southwest along property line from intersection of Harris Lane and Spreokels Rd.	From intersection Herris Rd. & Spreckels Blvd. 0.75 mi. SE on Spreokels, thence NE of field rd. 0.30 mi. In metal pump house.	6000' on continuation of Spreokels Rd. from Harris Lane.
State Well number and 1933 DWR number	15S/3E-16B2 3-D-39A	15S/3E-17B2 3-D-51	15S/3E-18C2 2-D-67	155/3E-18F1 2-D-52A	155/3E-21A1 3-D-160	155/3E-22A1 3-D-131	158/3E-23M1 3-D-164

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Prom Laguma & Abbott Rd. on   Ed. Cords   Hole in conc.   Ed. O   11   10   10   10   10   10   10	State well number	C		Reference		Well		Meter	ŽĄ	: : Dlameter:	Depth of :	
Prom Laguma & Abbott Rd. on	1933 DWR number	• • • •	Joja	point description :		deptn in feet	© 00 00 00 00 00 00 00 00 00 00 00 00 00	0 	date drilled:	: oesing : :In inches:	below land surface in feet	: data :available :
1000' NW of Zabala Rd. at a point 2000' NW of Zabala Rd. at a point 2000	15S/3E-26F1 3-D-217	From Leguna & Abbott Rd. on Abbott Rd. 0.3 mile SV.	Ed. Corda	Hole in conc.	62.0	316	Irr.	<b>66445</b>	· L	16	240-294	W, L
Concourse of Zabala Road and 6000' Peter & Enda   Hole in oone.   111.0   Irr.   52145   Ray Alsop   180	155/3E-26H2 3-D-123A	From junction of Abbott & Buena Vista Rd, N 0.2 m1., E 50'. 50' southwest of 3-D-123N.	Pozz1	line			Irr.	62050				ď
On NW side of Zabala Rd, at a point 4700' SW of Old Stage Rd. Arootti   Albert C. Hansen   Pipe in point 4700' SW of Old Stage Rd. Arootti   Albert C. Hansen   Pipe in point 2700' from Harinell Rd.   Albert C. Hansen   Pipe in point 2700' Re of Alisal Rd. at a point 2700' NW of Zabala Rd. at a   Anna Zabala   Anna Zabala   Pump base hole   89.1   772   Irr.   50266 Ray Alsop   16   11/22/52	158/4E-5K1 4-D-94	2000'SE of Zabala Road and 6000'NE on Zabala Road from Alisal	Peter & Ende Lawritson	Hole in conc.	0,111		Irr.	52145				Cp, L
2300' NE of Alisal Rd. at a   Albert C. Hansen   Pipe in   96.6   1100   Irr.   40050   1000' NW of Zabala Rd. at a   W. Nixon   Top of pipe   93.7   786   Irr.   54911   Ray Alsop   16   11/22/52	155/4E-541 4-D-93	On NW side of Zabela Rd. at a point 4700' SW of Old Stage Rd.	Charles 1. Arootti	Pump base hole	103.4	009	Irr.	43178	Ray Alsop 6/27/50	16		Cp, W, L
1000' NW of Zabala Rd. at a   W. Nixon   Top of pipe   93.7   786   Irr.   34911   Ray Alsop   16	155/4E-6L1 4-D-90	2300' NE of Alisal Rd. at a point 2700' from Hartnell Rd.	Albert C. Hansen	Pipe in concrete base	9.96	1100	Irr.	40050				Cp, W
Just NW of Zabala Rd, at a   Anna Zabala   Pump base hole   89.1   772   Irr.   50266   Ray Alsop   16	15S/4E-6R1 4-D-115	1000' NW of Zabela Rd. at a point 4200' NE of Alisal Rd.	W. Nixon	Top of pipe in casing	93.7	786	Irr.	34911	Rey Alsop 11/22/52	16	190-270	Cp, W, L
From intersection Old Stage Rd. J. Tresch & Alisal Rd. 1007 SW of Alisal Rd. 10. H. Volk Trom on Alisal Rd., 10. H. Volk Trom ossing 86.0 Irr. 21444  Top oasing 86.0 Irr. 21444  Zabala Rds. S on Alisal Rd., 10. H. Volk Top oasing 86.0 Irr. 21444  Alisal Rd. 1007 NW from Old Stage Road.  10001 NW from Old Stage Rd. 10. Treschip Rd. 10. H. Volk Pance Base Stage Road.	155/4E-7A1 4-D-128	Just NW of Zabala Rd, at a point 2200' NE of Alisal Rd.	Anna Zabala	Pump base hole	89.1	772	Irr.	50266	Ray Alsop 2/22/53	16		CD, W, T
From intersection of Alisal & J. H. Volk Top easing 86.0 Irr. 21444  Zabala Rds. S on Alisal Rd., 0.6 mi; W 0.2 mi. 1000' NE of Alisal Rd. at a Chris Fance Groove in conc. 104.6 773 Irr. 34944 Ray Alsop point 3900' NW from Old base Stage Road.	155/4E-7K1 4-D-22	From intersection Old Stage Rd. & Alisal Rd. 1.50 mi. NW on Alisal Rd. 100' SW of Alisal Rd. in wooden pump house.	J. Tresch				Irr. & Dom.	21758				ď,
1000° NE of Alisal Rd. at a Chris Fance Groove in conc. 104.6 773 Irr. 34944 Ray Alsop point 3900° NW from Old base Stage Road.	15S/4E-7R1 4-D-21	From intersection of Alisal & Zabala Rds. S on Alisal Rd., 0.6 mi; W 0.2 mi.	J. H. Volk	Top casing	86.0		Irr.	21444				Cp, W
	155/4E-8L1 4-D-92	1000' NE of Alisal Rd. at a point 3900' NW from Old Stage Road.	Chris Panoe	Groove in conc.	104.6	773	Irr.	34944	Ray Alsop 5/17/48	16	J	Cp, W, L

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APPENDIX C

: : Other : available	*	≫	>	e,	E S	Cp, W	W edo	<b>3</b> 2
Dlemeter: Depth of : of :perforations: casing : below land : n inches: surface :: in feet :					200-325 325-500			95-125
Diemeter: of :p: casing: in inches:					16		16	1/1
Driller and date drilled		Valley Drilling Co. 1950	Roy Alsop 1932		Ray Alsop 4/2/53		Raymond Alsop 5-4-49	Nunes 11/27/48
Meten no.	31928	39230	16721	23528	2552և	236873	72609	38637
USB	Irr.	Irr.	Irr.	Irr	Irr.	Irr.	Irr.	Irr.
. Well :	550	191	320		510		176	224
Elev. R.P. and G.S.L	113.2	127.0	180.0		185.0	205.0	146.5	104.0
Reference : point : description :	Groove in conc.	Casing hole	Hole in conc.	Top of easing, east side	Casing hole	Pipe in conc. base	Groove in con- crete base	Top of oasing under pump base
Owner	Chris Fanoe	f & D. E. Silva	Walter Bardin	J. Fande	John Nielsen	C. Thorpe	E. Schween	N. & G. Kelly
Location	1000' NE of Alisal Rd. at a point 3200' NW from Old Stage Road.	200' E of Old Stage Rd. at a point 6200' N of Alisal Rd.	From intersection of Alisal & Spence Rds. NE 0.85 mls, N 100'.	From a point where Old Stage Rd. turns due N, 0.20 ml.; 50' W of Old Stage Rd., in metal pump house.	1600' NE of Encinal Rd. at a point 800' SE of Old Stage Rd.	500' NE of well #4-D-47n. Well #4-D-47n located 0.35 m1. NE of 01d Stage Road and 1.3 m1. SE from 1ts intersection with Spence Rd. on N bank of Quall Creek.	Just NE of intersection of Old Stage Rd. & Spence Road.	1200' NW of Spence Rd. at a point 3600' NE of U.S. 101.
State well number and 1933 DWR number	155/4E-801 4-D-18	155/4E-9D1 4-D-125	155/4E-9J1 4-D-15	11 155/4E-911 4-D-17	158/4E-15D2 4-D-124	155/48-15P2 4-D-47"A"	155/4E-16D1 4-D-91	15S/4E-17N1 4-D-102

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APPENDIX C

155/4E-17P1 Fr 4-D-33 Sp		Owner	Reference point description	R. P. and G.S.1	Well : depth : In feet:	es n	Meter :	Driller and date drilled	Diameter: of :p: casing: in inches:	Depth of Derforations below land surface in feet	Other data available
A	From intersection Old Stage & Spence Rds., SW on Spence 1.15 mi., thence 0.15 NW of Spence in metal pump house.	N. Kelley	Top of casing under dis- charge pipe, NW side			Irr.	23981				පී
155/46-1902 Fr	From intersection of Hwy. 101 & Hartnell Road, south on Hwy. 101, 0.4 mile, west 0.15 mile, 50° west of well #4-D-51.	James Bundgard United Farme	Casing hole		451	Irr.	328979	Valley Pump & Drilling Company 6/4/57	12	134-158 206-254 326-374 398-446	Cp, L
15S/4E-20B2 1/ 4-D-100 po	1700'SE of Spence Rd. at a point 4440'NE from U.S. 101.	A. C. Bigham	Pump base hole	104.8	364	Irr.	33758	Roy Alsop 10/1/49		121-143 209-218 224-274 314-322 337-354	⊒ `*
155/4E-2031 F1 4-D-83 FR	From intersection of U.S. Hwy. 101 & Potter Rd., NE on Potter Rd. 0.65 ml. SE 50'.	Walter Bardin	Top casing	110.0	250	Irr.	36248	Alsop 1924			æ
155/4E-21B1 In 4-D-77 Pro 01 St	Intersection Old Stage & Payson (Chuslar) Rds. NW on Old Stage Rd. 3.10 mi. thence SW 0.30 mi., wooden pump house.	E. Nunes	Top of casing under pump base			Irr.	64437				දු
155/4E-21F4 F7 4-D-146 & R6	From intersection Hyg. 101 & Potter Rd., E on Potter Road 1.0 mi., S 0.25 mile.	James Bundgard	Top of casing	127.0	498	Irr.	66062	Raymond Alsop 5/10/57	君	179-492	W, L

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APPENDIX C

: Other data	Ср, И, Г	W, L, T	7 ° M	Cp, W, L	Cp, W, L	d <sub>D</sub>	W, L
Diameter: Depth of : of :perforations: casing : below land : n inches: surface : in feet :		262-442 461-464 478-500					317-474
Dismeter: of casing: in inches:		16	16				16
Driller and date drilled	Raymond Alsop 6/53	Raymond Alsop 6/2/53	Reymond Alsop 6/11/55	Roy Alsop 7/8/48	Roy Alsop 8/28/48		Lyle Winters 8/22,47
Meter no no	17102		5698h	26273	39003	21977	31426
Use	Irr.	Irr。	Irr.	Irr.	Irr.	Irr.	Irre
. Well : . depth : : in feet:	200	512	370	607	535		1488
Elev. R. P. and G.S.1	190	257	272.0	184.0	81.0		326.5
Reference point description	Casing hole	Casing hole	Casing hole	Hole in concrete base	Hole in conc.		Pump base hole
Owner	Amold Silacci	Christensen Bros.	Christensen Bros.	Jensen Bros.	Salinas Valley Ice Co.	M. Jacks	Henry Johnson
Location	Just SW of Old Stage Rd. at a point 6300° SE of Potter Rd.	6000° NE of Old Stage Rd. at a point 7300° NW of Chualar Rd.	From well #5-D-10 southeast 1400°, & NW 200° of well #5-D-1 (well #5-D-10 located 6000° NE of 0ld Stege Rd. at a point 7300° NW of Chualar Rd.).	1000° SW of Old Stage Rd. at a point 7200° NW from Chualar Rd.	1000' SE of Somewia Rd. at a point 1700' SW from S.P.R.R.	At town of Chualar-Intersection Grant & Payson, 0.50 mi. NE on Payson & 0.35 mi. (est.) NW on dirt road.	Just NW of Chualar Canyon Rd. at a point 6600' NE of Old Stage Road.
State vell number and 1933 DWR number	15s/4E-22.2 4-D-135	155/4E-2411 5-D-10	155/4E_24N3 5-D-12	155/4E-2761 4-D-107	155/4E-2901 4-D-87A	155/4E-34G1 4-D-140	15S/4E-36H1 5-D-7

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APPENDIX C

Other data avallable	W, L	ď	H, L	Cp, W, L	Cp, W, L	7 ° M
Depth of erforations below land surface in feet	209-685		100-171	140-147 163-185 300-318 325-345	212-236 370-389 418-477	142-214 238-286
Dismeter: of :p: casing:	16		16	16		16
Driller and date drilled	Raymond Alsop 7/16/57		Nunes Well Service 6/26/51	Farris & Gerdner San Jose 10/26	Roy Alsop 1952	Salinas Valley Pump Service
Meter no.	63560	261631	50017	73321	35163	39004
D S D	Irr.	Irr.	Irr.	Irre	Irr.	Irr.
Well : The Court of the Court o	693		324	360	ή8ή	286
Eleve. R. P. Band.	191.0		.135.5	0.66	99.0	115.0
Reference point description	Castrg hole	Under pump base	Groove in	Groove in	Hole in con- crete base	Casing hole
Orner	Jerome Cantro	Turi Bros.	Turi Bros.	M. A. Jacks, et al	Mary Jacks. Thomas	L.M. & V. Jacks
Location	From intersection of Old Stage & Iverson Rds. N on Old Stage Rd. 0.65 ml., E 60'.	From intersection Hwy. 101 & Corda Rd. 2.90 mi. NW on 101, thence NE on dirt rd. to well in pump house.	2600' northeast of U.S. 101 at a point 3500' southeast of Chualar River Road.	Just NW of Chualar River Rd at a point 4500' SW of S.P.R.R.	2400' SW of US 101 at a point 5700' SE of Chualar River Rd.	NE of US 101 & 0.1 mi. NW of its intersection with 01d Stage Rd. (50' NE of 5-E-14 N.O.)
State vell number and 1933 DWR number	16S/4E-1L1 5-E-119	16 <b>S/</b> 4E_201 5-E-3	165/4E-202 5-E-87	16s/4E-9A1 4-E-31	16s/4E-10R2 4-E-53	168/4E-13R2 5-E-109

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APPENDIX C

State well number and 1933 DWR number	Location	Owner	Reference point description	Elev. R. P. and G. S.J/	Well depth :	esn	Meter no.	Driller and date drilled	Dismeter: Depth of of of of perforation casing: below land in in in feet:	i inches: Depth of casing: Depth of casing: Delow land: data inches: surface cavallabiting in feet cavallabiting.	: Other : data :avallable
165/4E-14a1 5-E-17	From intersection Hwy, 101 & Chaelar River Rd. 1.90 ml. SE on 101, cross R.R. tracks to dirt road, thence NW to Filipino camp and SW 0.25 ml, to well 10' N of elevated water tank.	B. Daley	Top of casing under pump		ಳ	Irr.	39260			•	ę.
16s/4E-15D1 4-E-58	8200' SW of intersection of Chualar River Rd. & U.S. 101 & 9000' SE of intersection of Chualar River Rd. and River Rd.	Mary Jacks Thomas	Pump base hole	0.66	136	Irr.	16524	Roy Alsop Spring '51		170-189	Cp, W
16S/4E-15H2 4-E-69	1.75 miles south of intersection of Chuslar River Road and U.S. 101 (near 4-E-40 N.O.)	M. I. Thomas	Pump base hole	101.0	518	Irre	51706	Salinas Valley Pump Service 8/31/54	16	178-238 262-288 290-314 336-406 446-518	W, L
16s/4E-25c1 5-E-33	From intersection Hwy. 101 & 01d Stage Rd. SW on Field Rd. 1.0 mi. SE 0.4 mile.	L. Veroiooni	Pump base hole	114.0		Irr	21623				<b>&gt;=</b>
16S/4E-25D1 5-E-116	From intersection of Hwy. 101 and Old Stage Rd., SW on Field Rd. 1.4 mi., SE 0.2 mi.	Tom Nunes	Top of easing	107.0	260	Irr.	73315	Roy V. Alsop 11/29/56	16	430-545	W, L
16s/4E-25K1 5-E-54	From intersection Gords Rd. & Hwy. 101, 1.30 mi. SW on Gords, thence 0.30 mi. NW on dirt rd. & 0.15 mi. S and W thru farm yard. Well in metal pump house.	Moore	Slot at top of oasing north side			\$4 \$4 }-1	23697				ő,

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Other data available	W, L	Cp, L	Cp, L	Cp, L	W, L	d <sub>9</sub>	W, L
Depth of serforations below land surface in feet				190-580	231-463		116-372
Dismeter of casing in inches			16	16	16		15
Driller and dete drilled	Roy Alsop 1949	22205 Roy Alsop	Rey Alsop 8/4/45	79642 Ray Alsop 6/27/58	Roscoe Moss Co. 7/18/55	Lyle Winters 5/46	Lyle Winters 2/24/53
Meter no.	32866	22205		79642	57002		34909
Use	Irr.	Irre	Irr.	Irr.	Irr.	Irr.	Irr.
Well depth :	300	246	183	598	944	796	380
Elev. R. P. and G.S.1	95.0				193.0		145.6
Reference point description	Hole in conc.			Hole in casing	Top oasing		Air gage hole
Owner	Selva Bros.	Danini Bros.		Arcottl Bros.	J. Chris Twisselmen	H. D. & E. L. Handley	Chris Tvisselmen
Location	1000' NE of River Rd. at a point 3000' NW of Somevia Sohool.	1000' NE of River Rd. at a point 2300' NW of Somewie School.	1500' SE of Pure Lane (Prologation.) and 8400' SW of S.P.R.R.	From intersection of Old Stage & Iverson Rds. E on Iverson 0.35 m1., N 200'.	From Old Stage Rd., on Iverson Rd. E 0.5 ml. S 600'.	150° SW from Iverson Rd. at a point 180° from turn. Turn in Iverson Rd. 1s 8700° NE from Old Stage Road.	1.0 mi. NE from intersection of Old Stage Rd. & U.S. 101.
State vell number end 1933 DWR	165/4E-27B2 4-E-56	16s/4E-27G1 4-E-55	16S/4E-36B1 5-E-55	16S/5E-7E1 5-E-12 <sup>4</sup>	16s/5E-7G1 5-E-113	168/5E-3F1 5-E-82	168/5E-18B1 5-E-23A

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APPENDIX C

Other data ailable		, I			
	,	CD, W,	A, L	og Og	M, L
lameter: Depth of : of :perforations: oasing : below land : inches: surface : inches: in feet :	209-250 256-282 298-320 332-383 397-413 479-501 543-547 609-636	200-215 242-368 408-425 448-460 480-508 639-695 754-762			190-249 300-310 364-395 425-435
Dismeters of: ossing: in inches:	16	18	18		18
Driller and date drilled	Roy V. Alsop 10/53	Ray Alsop 8/10/50	Ray Alsop 8/21/52	Roy Alsop 1946	Raymond Alsop 6/12/57
no	56995	53964	53970	35157	50263
Use	Irr.	Irr.	Irr.	Irr.	Inr.
Holl :	652	832	903	335	5443
Blev. R. P. and	162,0	168.0	0.911		127.0
Reference point description	Hole in concrete base	Casing top	Pump hase hole		Casing hole
Owner	Fanoe Bros.	Harold Trust	Harold Westphal	Louis J. Pura	Harold Ranch
Location	0.2 mi. NE of Fenoe Rd. at a point 0.4 mi. NW from Johnson Canyon Road.	16' W of Johnson Canyon Rd., mi. NE of Gonzales High School along Johnson Canyon Rd. 4600' N & 950' E of SW oorner.	0.9 mi. due E of Johnson Canyon Rd. & US. 101.	2700' SW along Corda Rd. from U.S. 101 then 500' NW.	From intersection Johnson Canyon Rd. or 5th St. Gonzales & Hwy. 101 N on Hwy. 101 0.4 mi. W 0.25 mi., 800' W of well # 5-E-66.
State well number and 1933 DWR	15\$/5E-20R1 5-E-105	16S/5E-28D1 5-E-78	16S/5E-28P1 5-E-96	16s/5E-30c1 5-E-79	16s/5e-30J2 5-E-117

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APPENDIX C

Other data available	ď	Ср, 1		Cp, L	Cp. W	Cp, L	Cp, L
8 7						250-390	197-418
Dismeter: Depth of of of sperforation casing: below land in inches: surface in feet in feet							ηţ
Driller and date date drilled :			Roy Alsop 4/11/50	Roy Alsop 1946	R. J. Alsop 1948	Precision Drilling Co. June 1956	Rey Alsop 5/3/58
Meter:	33920	31,922	21956		42039		79641
	Irr.	Irr.	Irr.	Irr.	Irr.	Irr.	Irro
Well depth :			347	272	310	209	र्मर्टिंग
Elev. R. P. and			136.0		155.0		
Reference point description		Slot under pump base beneath dis- charge pipe			Casing top		Hole in casing
Owner	Harold Westphel	Vestphal	Vosti & Porto	Badeahi	P. & J. Selva	Soleded State Prison	Robert Hansen
Location	2700° NW of Gonzales River Rd. at a point 4300° SW of S.P.R.R.	From intersection Gonzales River Rd. & Hwy. 101 0.35 mi. southerly on Gonzales, thence 0.35 mi. westerly on private dirt rd. thence 0.10 northerly to well in pump house.	On SW side of S.P.R.R. at a point 1300° SE from Gonzales River Road.	From Gloria Rd. 400' SE along R.R. tracks then 550' SW.	0.05 mi. E of River Rd. & 1.2 mi. NW along River Rd. from Gonzeles River Road.	Soledad State Prison.	From Molus Station on Hwy. 101 N 0.8 mis, E on Field Road 0.8 mile.
State well number and 1933 DWR	165/5E-31A1 5-E-97	168/5E-3201 5-E-67	16S/5E-32H2 5-E-92	16S/5E-3301 5-F-18A	175/4E_1D1 5-F-42	175/5E-101 6-F-90	175/5E-204 6-F-98

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APPENDIX C

Vell number and 1933 DWR number	Loostlon	Owner .	Reference point description	Elev. R. P. and G.S. J/	Well : depth : : in feet: : :	Use	Meter no.	Driller and date drilled	Dlemeter of oasing in inches	Depth of perforations: below land surface in feet	available
175/5E-2N2 6-F-86	800° NE of US 101 at a point 2500° NW of Molue Station.	Calleghn Estate	Hole in top of 180.0 casing thru hole in conc.		478	Irre	<b>2</b> 4004	Roy Alsop 5/10/54	16	118-130 142-194 226-238 266-282 410-424	I e
17S/5E-3B1 6-F-80	1500' NE of US 101 at a point 5100' SE of Gloria Rd.	Ana Fourcade			500	Irr.	140041	Lyle Winters 9/23/48	18	140-361	Cp, L
17S/5E-4R1 5-F-59	From Gloria Rd., on Hwy. 101 S 1.0 mi., W 0.8 miles.	Williams Estate	Casing hole	143.0	244	Irr.	72598	Raymond Alsop 3/26/56	16	100-109 250-285 302-311 368-418	H I
175/5E-6a1 5-F-50	0.65 ml. SE of intersection of Gonzales River Rd. & River Rd. & 350' NE of 5-F-lCn.	Joe Manzoni	Casing hole	117.0	170	Inr	38784	P. G. Masson	16	90-158	Cp, W, L
17S/5E-901 5-F-47	9000' SW of US 101 at a point 1.0 ml. NW of Molus Station.	Charlotte Doud			156	Irre	33443	P. G. Masson 11/8/46		80-150	Cp, L
175/5E-12E1 6-F-89	Soleded Prison.	State Prison Ferm			602	Irro		Precision Drilling Co. Aug. 1956		250-430 450-510 540-595 595-600	T 'do
175/5E-13A2 6-F-94	From intersection of Camphore. Rd. & Hwy. 101 on Hwy. 101 S O.45 mi., East 300'.	John Grisotti	Air gage hole	179.0	t-57	Irr.	73768	Raymond Alsop 3/13/57	16	80-124 129-272 298-315 375-420	7 6 H

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APPENDIX C

	Location	Owner	: Reference : point : description	Elev. R. P. and	Well : depth : in feet:	es n	Meter no.	Driller and dete drilled	Diameter: of cesing: in inohes	Diameter: Depth of : of :perforations: casing : below land : n inohes: surface : in feet :	: : Other : data :evailable
	From intersection Gonzales & River Rds. S on River Rd. 3.8 mi. E 800'.	Redfern Bros.	Top casing	138.0	178	Irr.	38649	Carl F. Porter 6/14/56		70-102 197-110 135-175	Cp, W, L
- 1 [20]	2.4 mi. NW along River Rd. from Fort Romie on NE side of road.	Spreckels Sugar Company	Hole in pump base	170.0	234	Inr.	38001	F. W. Porter & Sons 1947	16	80-128 134-170	ď
	1000' NW of Camphora-Gloria Rd. at a point 4900' NE of U.S. 101.	₩m. Hensen	Top of ossing	223.0	t59	Irr.	38023	Pitcher Nov. 1948	16	192-216 265-282 352-363 393-404 431-458 463-483 504-520 555-580 606-623	Cp, W, L
	200' NE of U.S. 101 at a point O.8 mi. SE of Camphora.	I. & D. Scriaroni	Slot in cono. base	185.0	260	Irr.	33918	Nunes 3/31/47	18	80-100 135-180 225-240	M, E
-102	1.25 ml. SE of cemetery S of Soledad.	Nettle Baker et al	Power lead into casing hole	249.0 249.0	250	Irr.	21734		50		C, W, L
	2500' SE of intersaction of Paraiso & Focthill : . & 300' W of Paraiso Road.	Henry Guldottl	Pipe in conc. base	286.0	515	Irr.	4666	Raymond Alsop 9/5/53	16	362-394	T 6M

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Other data available	W <sub>p</sub> L	≽	>	ы	Cp, W	Cp, L	Cp, L	Cp, W
Depth of : perforations: below lend : surface : in feet :	153-201 273-297 300-444 516-588			239-388	164-185		180~208	
Dismeter: Depth of of sperforation oasing: below lender in inches: surface in feet	91			16	16		16	
Driller and date drilled	Salinas Valley Pump Ser. 10/22/54	Mayes 1948		Lyle Winters 4/5/47	Roy V. Alsop & Son 11/10/55		Roy Alsop & Son 6/14/55	
Meter no.	59288	33566	52158	33904	62270	23693	31663	51516
8 D	Irr.	Irr.	Irr.	Irr.	Irr.	Irr.	Irr.	Irre
Well : depth : in feet:	589	646		00t <sub>1</sub>	200		218	
Elev. R. P. and G.S.1	201.0	250°0	345.0		250.0			243.0
Reference point description	Casing hole	Pump base hole	Groove in conc. bese		Pump base hole			Hole in cono. base
Owner	L. M. & V. Jacks (Dairy #7)	W. A. Sullivan James Vanot	M. Sullivan	E. H. Nevin	Henry Sargent1	G. Pura	Henry Sargenti	
Location	0.25 mi. W of junction of Arroyo Seco & Lower Arroyo Seco Road, 50' SE of 7-G-23m.	500' SW of Lower Arroyo Seco Rd. at a point 5000' SE of N boundary of Arroyo Seco Rancho.	0.4 ml. NE of Arroyo Seco Rd. at a point 1.75 ml. NV of its intersection with Lower Arroyo Seco Road.	200° SW of Arroyo Seco Rd. at a point 1000° NW of Lower Arroyo Seco Rd.	From intersection Hwy. 101 & Pine Ave. on Pine Ave. E 1.5 miles N 800'.	300' SE of Pine Ave. at a point 2500' NE of 2nd St.	From intersection Hwy. 101 and Apple Ave., on Apple Ave. E 1.4 mi. N 20'.	Just NE of Espinosa Rd. at a point 7300' NW of U.S. 101.
State vell number end 1933 DWR number	185/6E-9M2 7-G-97	18S/6E-27A1 7-G-75	18s/6E-27c1 7-G-32	18s/6E-94N1 7-H-51	185/7E-20K1 8-G-28	185/7E-2091 8-G-22	185/7E-29J1 8-G-25	18S/7E-33J1 8-H-23

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istaneter: Depth of : of :perforations: oasing : below land : inches: surface : in feet :	180-322	76-96 118-136 157-182 189-200	95-110 123-144 164-190 196-203 426-433 450-452	106-163 201-208 270-279		
Dlameter: of: oasing: in inohes:		16	18	16		
Driller and and date	A. B. Stewart 1946	Fred W. Porter & Sons 2/5/54	K. A. Bromwell 5/14/58	Raymond Alsop 7/7/55		
Meter no.	26003	33917	32982	68552	5,005	3379 <sup>4</sup>
e e e e e e e e e e e e e e e e e e e	Irr.	Irr.	Irr.	Irr.	Irr.	Irr.
Well : the feet:	340	220	500	342		
Elev. R. P. and	0°00ħ	255.0		259.0 257.0	304.0	
Reference point description	Pump base hole	Casing hole under pump base	Hole in casthg	Pump base hole	Hole in conc. base	
Ovmer	L. & W. Wiley	G. Glanolini	Repheel Pura	Walter Underwood		F. Cigardinini
Location	Just NW of Arroyo Seco Rd. at point 2400° SW of Lower Arroyo Seco Road.	l.15 mi. NE of U.S. 101 at a point 0.5 mi. NW of Lagomarsino Ave.	From South City limit on Hwy. 101 S 0.85 mile, E 0.6 mile, S 0.4 mile.	From Greenfield South City Limits, on Hwy. 101, S 1.8 mile, East 400'.	One-half mile southeast of Greenfield-Arroyo Seco Rd. at a point one and one- eight mile SW from U.S. 101.	On King City, Metz Rd. from Coburn Station northwest 1.5 miles, southwest 0.85 mile.
State vell number and 1933 DWR number	198/6E-3E2 7-H-48	19S/7E-2L1 8-H-91	195/7E-4G2 8-H-94	195/7E-4a1 8-H-92	198/7E-6P1 7-H-44	198/7E-11H1 8-H-60

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APPENDIX C

	Other deta avelleble	СЪ	Cp, W	>	*	ď	C, Cp	Cp, L	Cp, W, L
	r: Depth of : *perforations: below land : surface : the feet :				40- 86 114-126 129-142		402-455	74-101 145-179	224-316 366-370 406-409 412-420 432-435 504-510 512-517 541-550
	Dlameter: of *p oasing: in inches:			4	16		11	16	16
	Driller and dete drilled	1948			F. W. Porter & Sons 2/5/51		Raymond Alsop 7-8-53	F.W.Porter & Sons 3/27/52	Lyle Winters 1/22/52
	Meter :		54429	56988	73606	17499	56989	50860	52162
		Irr.	Irr.	Irr.	Irr	Irr.	Irr.	Irra	Irr
	Well depth	180			222		FL13	228	199
•	Elev. R. P. and G.S.1		260.0	1,010	296.0		393.0		397.0
	Reference point description		Air gage hole	Groove in	Pipe in cono. floor		Casing hole		Pipe in casing
	Очпег	E. J. Foletta	D. M. Bingaman et al	Salinas Land Co.	Spreokels Sugar Co.	W. & J. Hansen	W. & J. Hansen	Spreckels Sugar Compeny	Gordon F. Villiamson
	Location	5200° SW of S.P.R.R. at a point 8600° NW of Coburn Station.	1.0 mile NW of Coburn Station.	.15 mi. W of U.S. 101 at a point .25 mile S of Hobson Avenue.	On N side of Spreckels Rd. at corner & 3300° SW of S.P.R.R.	1700° SE of Bitterwater Rd. along S prop. line.	1740° SE of Bitterwater Rd. along south prop. line.	300' NE of S.P.R.R. at a point 1.2 ml. SE of intersection with Spreckels Rd.	6700° NW of Bitterwater Rd. & 3500° NE of S.P.R.R.
	State well number and 1933 DWR	195/7E-11J2 8-H-89	19S/7E-13D1 8-H-63	198/7E-14N1 8-H-68	198/7E-24H2 9-H-15	19S/&E-27N2 9-1-72	19S/8E-27N3 9-I-75	19S/8E-30A1 9-H-16	19S/6E-32A1 9-1-70

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APPENDIX C

State well number and	: : Location	Owner	: : Reference : point	Elev.	Well :	Use	Meter no.	: : : : : : : : : : : : : :	Diameter: of p	: Depth of : perforations: below land :	: Other
1933 DWR number		•• ••	: description		:In feet:	** ** **	,	701	in inches:	surface in feet	SA .
195/8E-33P1 9-1-82	From intersection S.P.R.R. & Bitterwater Rd. E on Bitterwater weter Rd. 1.2 ml., N 0.45 ml.	Hartmen—Janss Ranch Co.	Casing hole	390.0	009	Irro	1 <sub>4</sub> 2040	Fred W. Porter & Son 12/15/56		195-277	Cp, W, L
19S/8E-33R1 9-1-26	From intersection Metz & Lyon (Bitterwater) Rds. 1.50 ml. in a northerly direction on Lyon, thence N-easterly on dirt farm rd. 0.30 mile. In metal pump house.	G. Ross	Slot under pump base south side			SA FA	43186				Ср
20S/6E-5A1 9-1-76	0.23 mi.NW of Bitterwater Rd. at a point 0.51 mi. NE of S.P.R.R.	Spreckels Sugar Company			258	Irr.		Fred Porter & Sons 1/21/54	16	128–202 248–252	Cp, L
20S/8E-5K1 9-I-27	From intersection Metz & Lyon Rds. 400' NW on Metz Rd. 50' NE of rd. next to Union "76" pumping plant & tanks.	Sprockela Sugar . Company	Slot under pump base			Ind.	59287				ď <sub>o</sub>
20S/8E-6B1 9-I-62	0.35 mi. SW of Spreokels Rd. at a point 1.2 mi. NW of Main St. in King City.	Spreckels Sugar Company			503	Irr.	49875	F.W.Porter & Sons 1947	16	70-148	ď
20S/8E-7F1 9-1-61	0.5 mi. north of King Gity Bridge.	Spreokels Sugar Company	Pump base	275.0	189	Irro	33795	F.W.Porter & Sons	16	70-185	M
20S/8E-9M1 9-I-13	0.5 m1. NE of mouth of San Lorenzo Greek	K. W. McDonald	Pipe in conc. base	324.0 324.0		Irro	37981	1740	12		<b>≯</b>

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State well number and 1933 DWR number	Location	James	Reference point description	Elev. R. P. and	Well depth in feet:	Use	Meter:	Driller : D and : date : drilled :in	Dlameter: of :: oasing: in inches:	Dlameter: Depth of :    of :perforations: Other: oasing: below lend: data: fn inches: surface :availa: in feet:	: Other data : available :
20S/8E-15H3 9-I-73	250° SW of U.S. 101 at a point 4200° NW of Wildhorse Road.	Tognetti Bros,	Pump base hole	310.0	170	Irr.	60941	47609 Lyle Winters 6/6/51	24	80-162	W, L
20S/8E-24J1 10-1-11	0.9 mi. S of Wild Horse Canyon Rd. & just S of Freeman Rd. at bend in rd.	Julia Tamo	Pump base hole	414.0 413.0	224	Irr.	57986				M
20S/8E-2501 10-J-16	0.25 mi. SW of U.S. 101 & 3.1 mi. downstream from San Lucas Bridge.	Gooper, Connelly and Wilson	Pipe in conc. base	340.0	80	Irr.	2h/09	Lyle Winters 1/31/52	16	25-62	Л 'А
21S/9E-601 10-J-2	From intersection San Lucas Rd. & Hwy. 101, NW on Hwy. 101 1.25 mi. thence S and W 0.50 mi. on dirt farm rd.	P. J. Guidici & Son	Under pump basenorth side			Irr.	46499				e e
215/9E-7J1 10-J-5	From intersection San Lucas Rd. & Hwy. 101 1.15 m1. SW on San Lucas Rd. across bridge, thenco westerly on dirt rd. 0.30 m1. In wooden pump house. Most southerly of two wells.	Jim Barbaree	Top of casing under pump base			Irr.	18859				ď
215/9E-8G1 10-J-8A	0.5 ml. SE of intersection of U.S. 101 & San Lucas-Lockwood Rd.	Anita Purdy			H	Irr.	37986	F.W. Porter 7/24/51	41	40-106	Cp, L
215/9E-15K3 11-J-18	From intersection Hwy, 101 & Pine Valley Rd. 3.60 mi. NW on Hwy. 101 to farm house on S side of Hwy. 101. Drive through farm yard between garage & small house in rear, 0.60 mi. on dirt farm road.	0. E. Crenanallo	Slot at top of oasing east side			Irr	30877		21		ō,

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APPENDIX C

State vell number and 1933 DWR rumber	Location	Owner	Reference point description	Elev. R. P. end G.S. 1	Well : depth : : in feet:	Use	Meter:	Driller : and : date : drilled :1	Diemeter: of: oasing: in inches:	Diameter: Depth of ; of :perforations: casing : below land : in factor in fa	Other date
215/9E-2411 11-J-16	Just NE of S.P.R.R. at a point 1500' NW of Docas Station.	K. & H. Eade	Groove in concrete base	397.0	120	Irr.	53977	F.W. Porter & Sons 1-15-53	24	72-90	Cp, W, L,
215/10E-30E1 11-K-6	NE corner of intersection of Pine Valley Rd. & S.P.R.R.	K. & H. Eade			162	Irr.	<b>46064</b>	Lyle Winters 10/8/46	20	86-143	Cp, L
22S/10E-16D1 12-K-161	In town of San Ardo, from intersection Main & Godchaux Sts., 100° NE & 75° SE, 10° N of large wooden tank (elevated). In wooden tank house behind San Benito Grange.	City of San Ardo				Ind.	15328				Фр
22S/10E-17N1 11-K-7	0.1 mi. W of intersection of Paris Valley Rd. & U.S. 101.	W. C. Glau Estate	Top of casing	502.0	192	Irre	17101	Stewart Well Drilling 4/5/51	16	135-180	Cp, W, L
22S/10E-21R1 12-L-13	1500' SW of S.P.R.R. at a point 8000' SE of Pencho Rico Greek.	L. Rosenberg	Pump base hole	421.0	102	Irr.	38627	Lyle Winters 11/18/48	20	37-90	W, L
22S/10E-28B1 12-L-14	2300' SW of S.P.R.R. at a point 8300' SE of Pancho Rico Greek.	L. Rosenberg			901	Irr.	38628	Lyle Winters 11/17/48	20	36-98	Cp, L
22S/10E-34G1 12-L-10	2000 NE of S.P.R.R. at a point 2000' SE of Deadmans Gulch.	Linda Rosenberg	Pump base hole	1,76.0	182	Irr.	52153	Lyle Winters 4/7/52	20	85-167	Cp, W, L

1/ Upper figure is elevation of reference point and lower figure is elevation of ground surface.

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#### APPENDIX D

Wells Deepened from the 180-Foot Aquifer
to the 400-Foot Aquifer

APPENDIX D

WELLS DEEPENED FROM THE 180-FOOT AQUIFER

TO THE 400-FOOT AQUIFER

Current number	: Prior number :	Date deepened	:	New depth in feet
13S/2E-19R1 29C2 30H1 30L1 31B1 31G1 31H2 31J1 31M2 31Q1 32C1 32N1	1-B-61 1-B-31 1-B-7 1-B-9 1-B-10 1-B-77 1-B-41 1-B-52 1-B-43 1-B-11 1-B-17	3-16-47 5-03-50 5-17-49 7-19-47 * 1-27-47 1948 1951 Oct. 1952 1948 10-17-49 5-01-49		508 550 550 605 710 578 750 561 * 500 562 602
14s/2E-5F4 6J3 6Q1 6R2 7L3 17B2	1-C-2L 1-C-11A 1-C-10A 1-C-12A 1-C-70 1-C-20A	3-26-54 5-03-48 6-29-48 2-25-48 1958 4-29-47		582 550 553 604 * 505

<sup>\*</sup> Not available

APPENDIX D

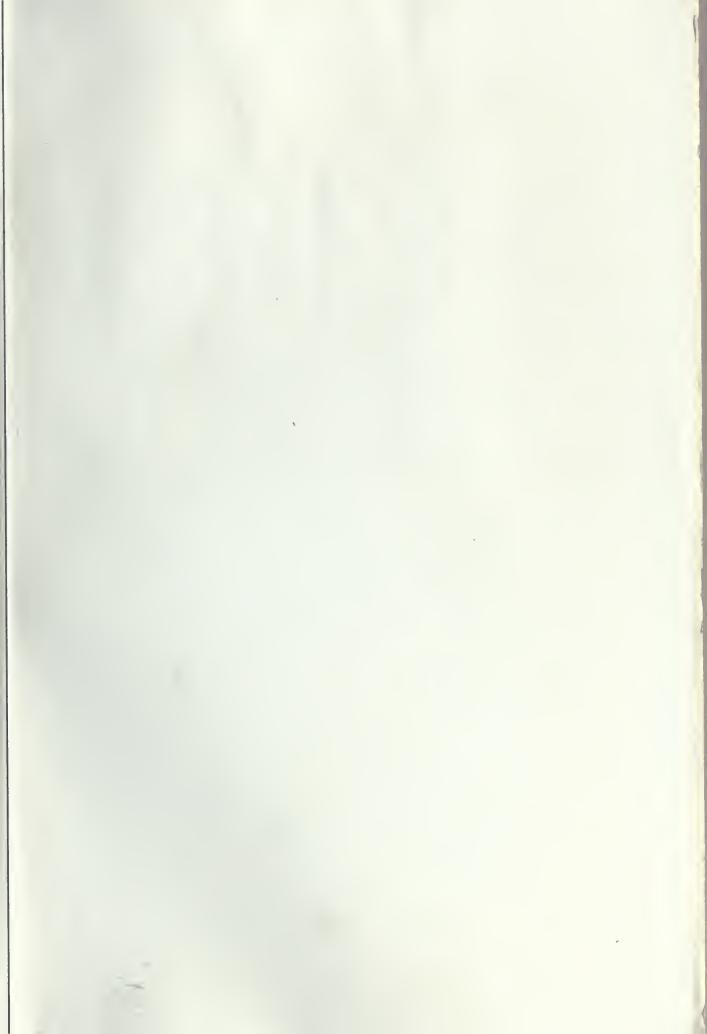
WELLS DEEPEND FROM THE 180-FOOT AQUIFET
TO THE 190-FOOT AQUIFER

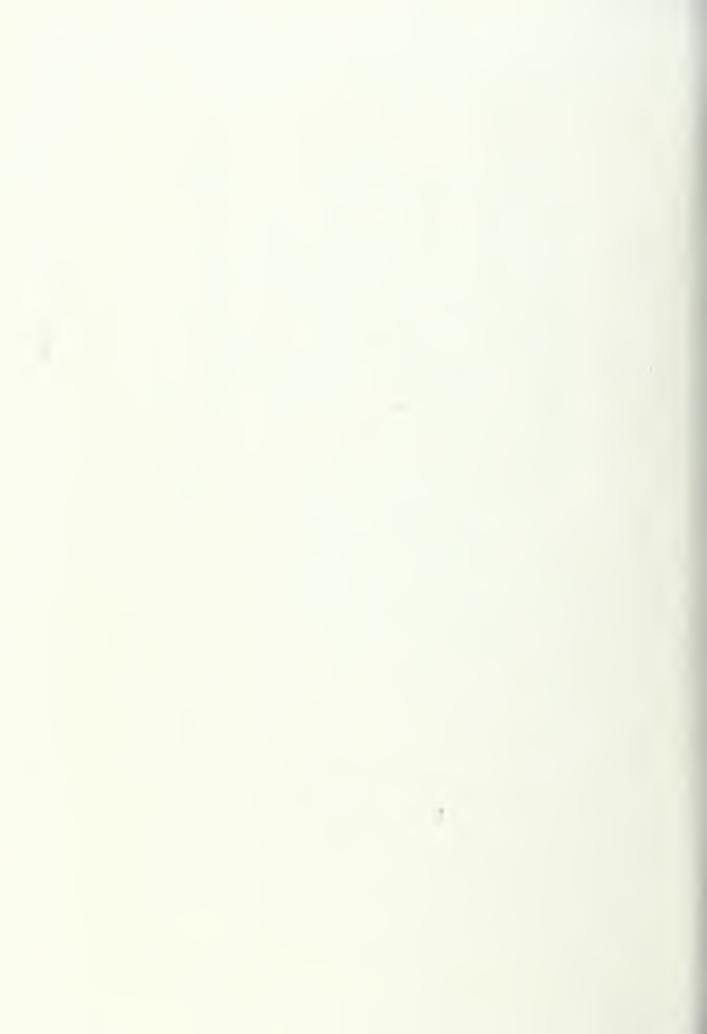
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